Service Manual

ViewSonic E70f-5

E70fB-5

E70fSB-5

Model No. VCDTS22355-5

17” Digital Controlled Color Monitor

(E70f-5_E70fB-5_E70fSB-5_SM Rev. 1c Dec. 2005)

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Revision History

Revision	Date	Description Of Changes	Approval
1a	04/09/03	Initial Release DCN- 3105	Fellen Fan
1b	09/06/04	Chassis updated DCN-4481	Angela Lu
1c	12/27/05	Add model of E70fSB-5	Sophia Kao

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1. Precautions And Safety Notices

WARNING!

This service information is designed for experience repair technicians only and is not designed for use by the general public.
It does not contain warnings or cautions to advise non-technical individuals of potential dangers in attempting to service a product.
Products powered by electricity should be serviced or repaired only by experienced professional technicians.
Any attempt to service or repair the product or products dealt within this service information by anyone else could result in serious injury or death.

1. CAUTION

No modification of any circuit should be attempted. Service work should only be performed after you are thoroughly familiar with all of the following safety checks and servicing guide lines.

2. SAFETY CHECK

Care should be taken while servicing this CRT display because of the high voltage used in the deflection circuits. These voltages are exposed in such areas as the associated flyback and yoke circuits.

3. FIRE & SHOCK HAZARD

3-1 Insert an isolation transformer between the CRT display and AC power line before servicing the chassis.

3-2 In servicing pay attention to original lead dress especially in the high voltage circuit. If a short circuit is found, replace all parts which have been overheated as a result of the short circuit.

3-3 All the protective devices munt be reinstalled per original design.

3-4 Soldering must be inspected for possible cold solder joints, frayed leads, damaged insulation, solder splashes or sharp solder points. Be certain to remove all foreign material.

4. LEAKAGE CURRENT COLD CHECK

4-1 Unplug the AC cord and connect a jumper between the two prongs on the plug.

4-2 Turn the CRT display power switch “on”.

4-3 Measure the resistance value with an ohmmeter between the jumpered AC plug and each exposed metallic part on the CRT display such as the metal frame, screwheads, control shafts, etc. When the exposed metallic part has a return path to the chassis, the reading should be 1.8 megohm minimum.

5. LEAKAGE CURRENT HOT CHECK

5-1 Plug the AC cord directly into the AC outlet. Do not use an isolation transformer during this check.

5-2 Connect a 1500 ohm, 10 watt resistor, paralleled by a 0.15uF capacitor between each exposed metallic part and a good earth ground (as shown in Fig.1).

5-3 Use an AC voltmeter with 1000 ohm/volt or more sensitivity and measure the AC voltage across the combination 1500 ohm resistor and 0.15uF capacitor.

5-4 Move the resistor connection to each exposed metallic part and measure the voltage.

5-5 Reverse the polarity of the AC plug in the AC outlet and repeat the above measurement.

5-6 Voltage measured must not exceed 7.5 volt RMS, from any exposed metallic part to ground A leakage current tester may be used in the above hot check, in which case any current measured must not exceed 5.0 milliamp. In the case of a measurement exceeding the 5.0 milliamp value, a rework is required to eliminate the chance of shock hazard.

Note： High voltage is present when this CRT display is operating. Always discharge the anode of the picture tube to the display chassis to prevent shock hazard.

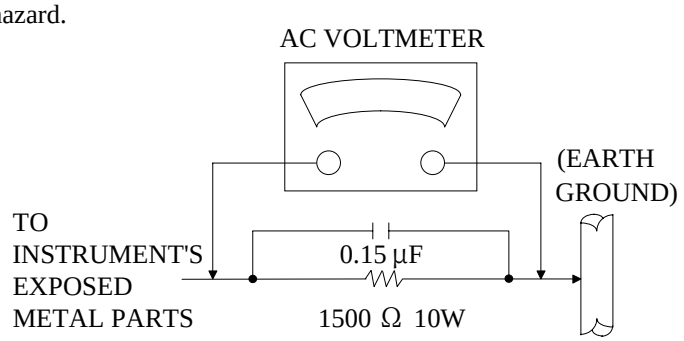


Fig. 1

6. IMPLOSION PROTECTION

Picture tubes are equipped with an integral implosion protection system, but care should be taken to avoid damage and scratching during installation. Use only Panasonic replacement picture tubes.

7. X-RADIATION

WARNING：The only potential source of X-Radiation is the picture tube. However when the high voltage circuit is operating properly there is no possibility of X-Radiation problem. The basic precaution which must be exercised is to keep the high voltage at the following factory-recommended level.

Note： It is important to use an accurate periodically calibrated high voltage meter.

7-1 The procedure for adjusting high voltage is shown on page 13.

7-2 If can not be adjust 25.0 KV at immediate service is required to prevent the possibility of premature component failure.

7-3 To prevent X-Radiation possibility it is essential to use the specified picture tube.

IMPORTANT SAFETY NOTICE

There are special components used in this CRT displays which are important for safety. These parts are identified by the international symbol ⚠ on the schematic diagram and on the replacement parts list. It is essential that these critical parts should be replaced with manufacture's specified parts to prevent X-RADIATION, shock, fire, or other hazards. Do not modify the original design or this will void the original parts and labor guarantee.

2. Specification

1. CRT : 43.2CM(17") 90 Deflection, 29mm Neck, 0.27mm Dot Pitch, Non-Glare Screen

2. Viewable image Size: 40.6CM (16") diagonal

3. Display Color: Unlimited Colors

4. External Controls:
   Power On/Off, OSD key, Function knob: Contrast, Brightness, Degauss, H-Size, H-Center, V-Center, V-Size, ZOOM, Pincushion, Trapezoid, Pin-Balance, Parallelogram, Rotation, Color Temperature, H-Moire Reduce, V-Morie, Memory Recall, Language, ViewMeter. OSD position select

5. Input Video Signal

Mode	1	2	3	4	5	6	7	8	9	10	11	12
Horizontal Freq. (KHz)	31.47	31.47	37.5	43.27	46.87	53.67	60.02	68.67	63.98	35.000	832*624	1024*768
Dot Clock (MHz)	25.18	28.18	31.5	36	49.5	56.25	78.75	94.5	108	30.240	57.283	80.000
Horizontal Lines	720	640			800		1024		1280	640	832	1024
Vertical Lines	400	480			600		768		1024	480	624	768
H. Sync Polarity	NEG	NEG	NEG	NEG	POS	POS	POS	POS	Pos	NEG	NEG	NEG
H. Period (µs)	31.78	31.78	26.67	23.11	21.333	18.63	16.66	14.56	15.63	28.571	20.111	16.600
H. Sync Width (µs)	3.18	3.81	2.03	1.56	1.616	1.138	1.219	1.016	1.037	2.116	1.117	1.200
H. Back Porch (µs)	1.96	1.589	3.81	2.22	3.232	2.702	2.235	2.201	2.296	3.175	3.910	2.200
H. Active (µs)	25.42	25.42	20.32	17.78	16.162	14.22	13	10.83	11.85	21.164	14.524	12.800
Vertical Freq. (Hz)	69.93	59.94	75	85.01	75	85.06	75.02	84.99	60.02	66.667	75.550	74.927
V. Sync Polarity	POS	NEG	NEG	NEG	POS	POS	POS	POS	Pos	NEG	NEG	NEG
V. Period (ms)	14.3	16.68	13.33	11.76	13.333	11.75	13.32	11.76	16.66	15.000	13.414	13.346
V. Sync Width (ms)	0.06	0.06	0.08	0.07	0.064	0.056	0.05	0.044	0.047	0.086	0.060	0.050
V. Back Porch (ms)	1.14	0.79	0.43	0.58	0.448	0.503	0.466	0.524	0.594	1.114	0.784	0.498
V. Active (ms)	12.71	15.25	12.8	11.09	12.8	11.17	12.79	11.18	16	13.714	12.549	12.749
Standard	VGA	VGA	VESA	VESA	VESA	VESA	VESA	VESA	VESA	MAC	MAC	MAC

6. Display Size
   Horizontal: 310 mm +/-4mm
   Vertical: 230 mm +/-4mm

7. Scanning Frequencies
   Horizontal: 30KHz ~ 70KHz
   Vertical: 50 Hz ~ 160 Hz

8. Factory Preset Timings: 12
   User Timings: 20

9. Misconvergence
   A Zone: 0.25 mm Max.
   B Zone: 0.30 mm Max.
   C Zone 0.35 mm Max

10. Video Bandwidth: 120 MHz

11. Power Source:
    Switching Mode Power Supply
    AC 100 ~240V, 50/60Hz Universal Type

12. Operating Temperature: 0°C to 40°C Ambient

13. Humidity: 5% to 95% Relative, Non-Condensing

14. Weight: 15. Kgs(Net), 17.5Kgs(Gross)

15. Package Specifications
    Width: 410 mm
    Height: 355 mm
    Depth: 420mm

16. External Connection:
    15 Pin D-sub Connector
    AC Power Cord

17. Regulatiory/Safety

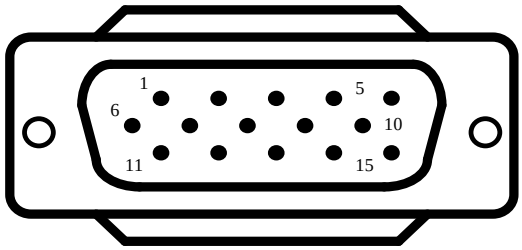
Regulatory Filing	Regulatory filing should be made under the "Model Number-XY"

Pacific Asia Australia, New Zealand, So. Africa	UL1950, c UL1950,FCC Part 15 Subpart J Subpart B, DHHS Part 21 Subpart J X-Ray Protection, CSA 22.2/cUL950, ICES-003 Class B, CB, CE, MSMI, PSB, C-TICK, EPA Energy Star, VCC I
Europe	UL1950, FCC Part 15 Subpart J Subpart B, DHHS Part 21 Subpart J X-Ray Protection, CSA 22.2/cUL950, ICES-003 Class B, CB, EMC/CE, TUV/GS, NEMKO, SEMKO, DEMKO, FIMKO, Gost-R, PCBC, SASO, Energy Star
15.2 International	
	CB, MPRII, CE
15.3 Power Management	
Power Management	Amendment to EnergyStar Version 2 MOU, dated

OPERATING INSTRUCTIONS

This procedure gives you instructions for installing and using the Color display.

1. Position the display on the desired operation and plug the power cord into a convenient AC outlet. Three-wire power cord must be shielded and is provided as a safety precaution as it connects the chassis and cabinet to the electrical conduit ground. If the AC outlet in your location does not have provisions for the grounded type plug, the installer should attach the proper adapter to ensure a safe ground potential.
2. Connect the 15-pin color display shielded signal cable to your signal system device and lock both screws on the connector to ensure firm grounding. The connector information is as follow:



15 - Pin Color Display Signal Cable

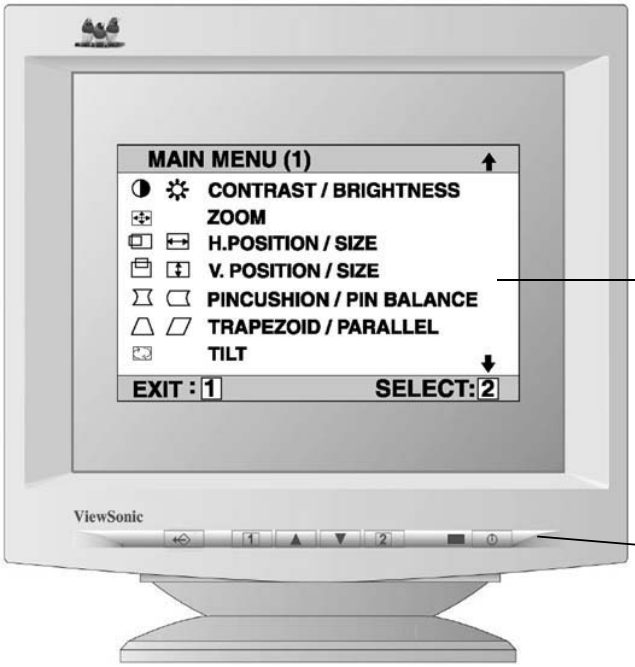
PIN NO.	DESCRIPTION	PIN NO.	DESCRIPTION
1.	RED	9.	5V From PC
2.	GREEN	10.	Sync GND
3.	BLUE	11.	NC
4.	GND	12.	SDA
5.	GND	13.	HORIZ. SYNC
6.	GND-R	14.	VERT. SYNC (＊VCLK)
7.	GND-G	15.	SCL (DDC CLOCK)
8.	GND-B		

3. Apply power to the display by turning the power switch to the "ON" position and allow about thirty seconds for display tube warm-up. The Power-On indicator lights when the display is on.
4. With proper signals feed to the display, a pattern or data should appear on the screen, adjust the brightness and contrast to the most pleasing display.
5. This monitor has power saving function following the VESA DPMS. Be sure to connect the signal cable to the PC.
6. If your color display requires service, it must be returned with the power cord.

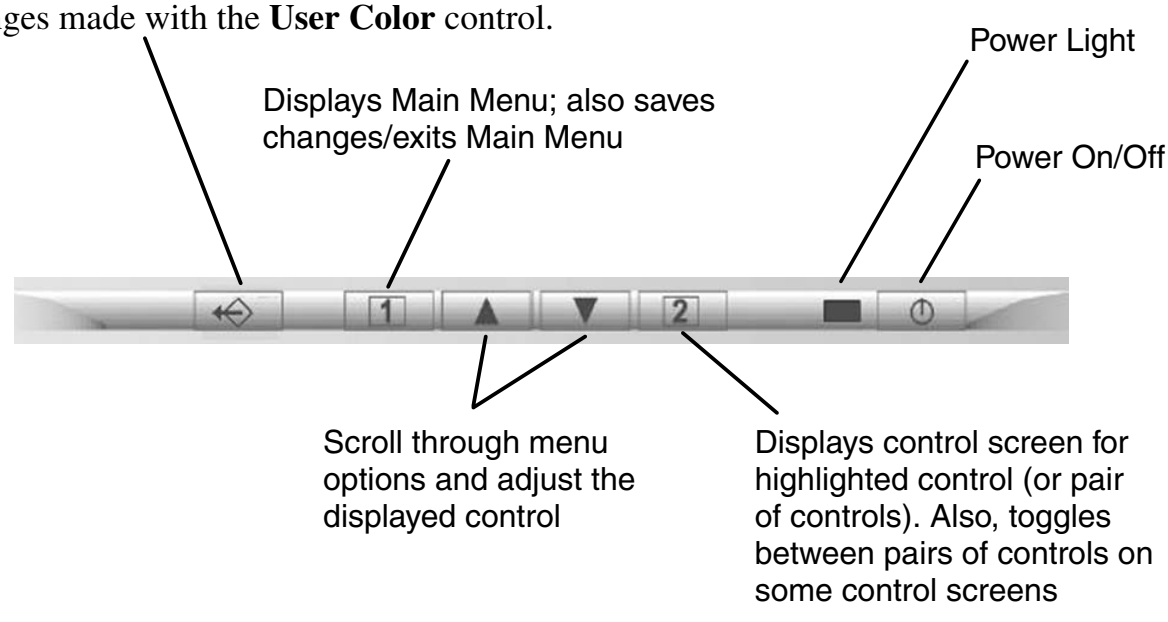
3. Front Panel Function Control Description

Adjusting the Screen Image

Use the buttons on the front control panel to display and adjust the OnView® controls which display on the screen. The OnView controls are explained at the top of the next page and are defined in "Main Menu Controls" on page 8.



Memory Recall returns adjustments to the original factory settings if the display is operating in a factory preset *timing mode listed in this user guide.* Exception: This control does not affect changes made with the **User Color** control.


Power Light
Displays Main Menu; also saves changes/exits Main Menu
Power On/Off
Scroll through menu options and adjust the displayed control
Displays control screen for highlighted control (or pair of controls). Also, toggles between pairs of controls on some control screens

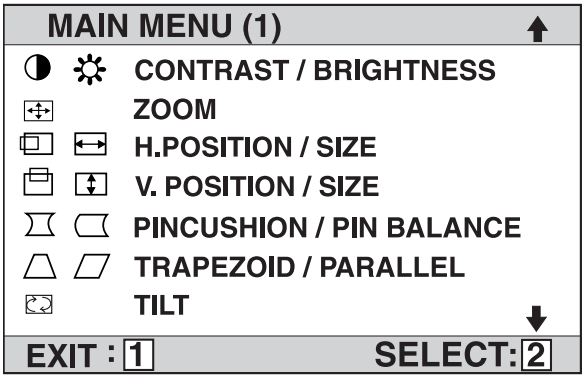
OSD Lock Settings

You have the option of using the On Screen Display (OSD) locking feature, OSD LOCK, to prevent unwanted changes to the current image settings.

- **OSD Lock:** Press and hold the [1] and [▼] buttons on the face of the monitor for 10 seconds. The message "OSD LOCK" will then display briefly, indicating that the OSD image settings are now locked.
- **OSD Unlock:** Press and hold the [1] and [▼] buttons again for 10 seconds. The message "OSD UNLOCK" will then display briefly, indicating that the OSD image settings are now unlocked.

Do the following to adjust the screen image:

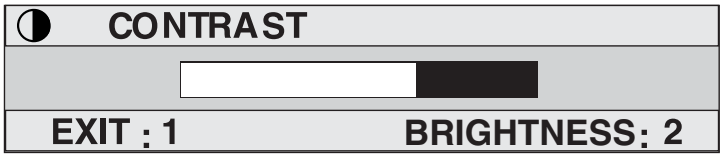
1 To display the Main Menu, press button [1].



2 To select a control you want to adjust, press the arrow buttons on the front control panel of your monitor and scroll through the choices. When the control you want is highlighted, press button [2].

NOTE: Some controls on the Main Menu are listed in pairs, such as Contrast/Brightness. Display control screen (sample shown in step 3 below). Press button [2] to toggle to the next control in the pair.

3 To adjust the selected control, such as **CONTRAST** in the sample below, press the arrow buttons.



4 To save the control setting and Exit the menu press button [1] *twice*.

Main Menu Controls

Adjust the menu items shown below by using the up and down buttons.

Control	Explanation
	Contrast adjusts the difference between the image background (black level) and the foreground (white level).
	Brightness adjusts the background black level of the screen image.
	Zoom expands and contracts the entire screen image.
	Horizontal Position moves the screen image left or right.
	Horizontal Size adjusts width of the screen image.
	Vertical Position moves the screen image up or down.
	Vertical Size adjusts the height of the screen image.
	Pincushion curves the vertical sides of the screen image.
	Pin Balance curves the vertical edges of the screen image to the left or right.
	Trapezoid adjusts the top and bottom of the screen image until they have equal length.
	Parallel slants the vertical edges of the screen image until they are parallel.
	Tilt rotates the entire screen image.

Control	Explanation
	Degauss removes the build-up of magnetic fields that can cause irregular colors to appear around the edges of screen images. There are two ways to degauss the display: automatically by turning the monitor on, or manually by selecting the Degauss control from the menu. With Degauss selected from the menu, press button [2] to degauss the monitor manually. **Important:** *Do not degauss repeatedly. Doing so can be harmful to the display. Wait at* least 20 minutes (before selecting this control again.
	ViewMatch® Color provides several color options: several preset color temperatures and User Color which allows you to adjust red (R), green (G), and blue (B). The factory setting for this product is 9300K (9300° Kelvin). **9300K —** Adds blue to the screen image for cooler white (used in most office settings with fluorescent lighting). **6500K —** Adds red to the screen image for warmer white and richer red. **5000K —** Adds blue and green to the screen image for a darker color. **User Color —** Individual adjustments for red, green, and blue.
	Moire reduces interference patterns that appear as ripples, waves, or unwanted background color textures. Interference patterns of this type are most noticeable when viewing images having closely spaced lines or finely detailed patterns.
	Language allows you to choose from among several languages for the menus and control screens: English, French, German, Italian, and Spanish.
	Memory Recall returns adjustments to the original factory settings if the display is operating in a factory preset timing mode listed in this user guide. *Exception:* This control does not affect changes made with the **User Color** control.
	OSD Position allows you to move the on-screen display menus and control screens.
	ViewMeter displays the frequencies (horizontal and vertical) coming from the graphics card of the computer.

4. Circuit Description

4-1 MICRO CONTROLLER CIRCUIT

MICRO Controller

The IC101 contains a 8031 8-bit CPU core, 60K bytes of RAM, 16K bytes of ROM,14 channel 8 bit PWM D/A converters, 2 channel A/D converters for key detection,0.5sec watch-dog timer, internal H-sync and V-sync signals processor providing mode detection, watch- dog timer preventing system from abnormal operation, and an I²C bus interface.

H/V sync signals processor

The functions of the sync processor include polarity detection, H-SYNC & V-SYNC signals counting, Programmable SYNC signals output, free running signal generator. Pin41/Pin42 are for the H-SYNC and V-SYNC input, Pin34/Pin33 will output the same signal as input sync signal without delay, and the polarity are setting in the positive. When no signal input, the Pin32 will output a 60Hz V-SYNC free run signal. The Pin33 will output a 48KHz H-SYNC free run signal. for the monitor testing use.

On Screen Display Controller

The IC801 is designed for display the built-in characters or fonts onto monitor screen. The display operation is by transforming data and control information from micro controller to RAM through a serial data interface.
Pin2 is used to control the internal oscillator frequency by DC voltage input from external low pass filter (R154, C166, R155) and filter (R175, C167) is used to regulate the appropriate bias current for internal oscillator the resonate at specific dot frequency.
Pin5 is input the horizontal fly back pulse, for PLL generator tracking.
Pin6 is left floating, I²C bus is enabled. Otherwise the SPI bus is enabled.
Pin7 the external data transfer through this pin to internal display registers and control registers
Pin8 the clock-input pin is used to synchronize the data transfer.
Pin10 is input the vertical flyback pulse for synchronizing the vertical position.
Pin12 is output a blanking signal to cut off external R.G.B signals of VGA while this chip is displaying characters or windows.
Pin13, Pin14, Pin15 is used to output the OSD (B.G.R) video signal.

4-2 DEFLECTION CIRCUIT

The deflection circuit is achieved by a high performance and efficient solution IC 401 (TDA4841) for this monitor. The concept is fully DC controllable and can be used in applications with a micro-controller solutions. The TDA4841 provides sync. Processing with full auto sync. Capability, a flexible SMPS block and an extensive set of geometry control facilities. Further the IC generates the drive waveforms for DC coupled vertical boosters to the TDA4863.

Horizontal Oscillator

The oscillator is of the relaxation type and requires a capacitor of 1nF C403 at pin29.

PLL 1 Phase Detector

The phase detector is a standard one using switched current sources. It compares the middle of H-sync. with a fixed point on the oscillator saw-tooth voltage. The PLL loop filter C401, C402, R409 is connected to Pin26.

PLL2 Phase Detector

The PLL2 detector thus compensates for the delay in the external H-deflection circuit by adjusting the phase of the HDRV output pulses. The phase between H-flyback and H-sync can be controlled at pin30.

X-ray Protection

The X-ray protection input pin2 provides a voltage detector with a precise threshold. If the voltage exceeds this threshold for a certain time, an internal latch switches the whole IC into protection mode. In this mode several pins are forced into defined states:
Pin6 (BDRV) is floating
Pin8 (HDRV) is floating
Pin12, 13 (VOUT 12, 13) are floating

Vertical Oscillator

The vertical free –running frequency is determined by the resistor C613 at pin24. Usually the free-running frequency should be lower than the minimum trigger frequency.

4-3 TRANSISTOR & DIODE CIRCUIT

LOCATION	CIRCUIT FUNCTION DESCRIPTION
D901 ~ D904	Bridge Rectifier for AC Source
D910	Clamp Diode for Snubber CKT
D918, D919	Rectifier for Output Voltage
D922	Rectifier for Output Voltage
D923	Rectifier for Output Voltage
D925	Rectifier for B+ Supply
Q901	MOS FET for Switching Power Control.
Q907, Q908	Use for Off-Mode to Cut-off 6.3V Supply Voltage
Q909, Q918	Use for Standy-By or Suspend Mode to Cut-off 12V Supply Voltage
Q912, Q920	Push-Pull Topology to Drive Q911
Q913	Degaussing Switcher Transistor
Q921	5V Regulator Transistor
Q701	Turn-on at Power ON/OFF and Change Mode to Protect Hor.Block
Q402	HOR. Driver Transistor
Q426	Horizontal s correction control MOSFET
Q404, Q405	As Differential Amp. to Drive Q406
Q406	Transistor for H-Size Control
Q705	Brightness Control CKT

5. Adjusting Procedure

5-1 ADJUSTMENT CONDITIONS AND PRECAUTIONS

1. Approximately 30 minutes should be allowed for warm up before proceeding.
2. Adjustments should be undertaken only on those necessary elements since most of them have been carefully preset at the factory.

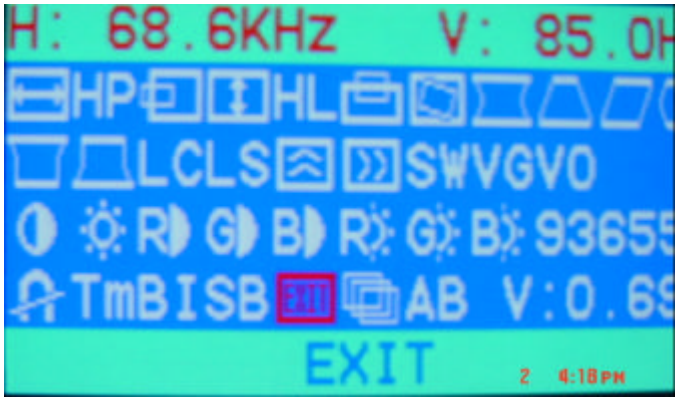
5-2 MAIN ADJUSTMENTS

NO.	FUNCTION		LOCATION	DESIGNATION
1.	14V ADJ		PCB - MAIN	VR903
2.	B + ADJ		PCB - MAIN	VR902
3.	SCREEN ADJ		FLY BACK TRANS	T402 SCREEN VR
4.	FOCUS ADJ		FLY BACK TRANS	T402 FOCUS VR1&VR2
5.	ABL ADJ		PCB - MAIN	AB in factory OSD
6.	FUNCTION ADJ	-MENU	PCB - MAIN	<SW104>
		-UP ▶	PCB - MAIN	SW104
		-DOWN ◀	PCB - MAIN	<SW103>
		-EXIT	PCB - MAIN	SW103
		-RECALL	PCB - MAIN	(SW103)

5-3 ADJUSTMENT METHOD

1. 14V, B + & HV voltage adjustment:
   A. Chroma-2000 Signal generator or PC equivalent set mode 1, VGA 640X480 pattern 1.0.
   B. Connect a DC Volt meter between TP901 and ground, then adjust VR903to be 14VDC.
   C. Connect a DC Volt meter between TP902 and ground, then adjust VR902 to be 64 VDC.

2. Factory preset Timings Adjustment:
   A. Press 1 Key to show OSD window press Up or Down Key to switch the functional controls.
   B. Press the Up Key to select the "ZOOM" function, then press the MENU Key. While do not release the MENU Key until the OSD window changed to the Factory preset window.
   C. The Factory preset window contains the following functional controls. Select one of the control. Then press the Up/Down Key to adjust its value for the optimum picture.



	CONTRAST		H-MOIRE REDUCE
	BRIGHTNESS		V-MOIRE REDUCE
	H-CENTER	R	R-GAIN
	H-SIZE	G	G-GAIN
	V-CENTER	B	B-GAIN
	V-SIZE	R	R-BIAS
	ZOOM	G	G-BIAS
	PINCUSHION	B	R-BIAS
	TRAPEZOID	**9300**	COLOR TEMPERATURE
	PIN-BALANCE	**6500**	COLOR TEMPERATURE
	PARALLELOGRAM	**5500**	COLOR TEMPERATURE
	ROTATION	EXIT	OSD EXIT
LC	V-LINEARITY		RETURN
LS	V-LINEARITY	HP	H-size Max range limit.
AB	ABL CORTROL	Tm	Operation time record.
	TOP CORNER	BI	BURN IN
	BOTTOM CORNER		DEGAUSS

D. To switches the input signal to the other Timing Mode. Please follow step A ~ C to get the optimum picture.

E. Select the " " RETURN function and press the MENU Key, then the Factor Preset window will be returned to the original OSD window.(user's operating condition)

F. The setting data of the CONTRAST, BRIGHTNESS, PIN-BALANCE, PARALLELOGRAM, ROTATION, COLOR TEMPERATURE are common mode saved in the memory. Don't needed adjust it individual at every timing Mode and save in the memory.

3. White Balance, Luminance adjustment:

A. Bias (Low Luminance) adjustment:

(a) Set mode 1024*768 Fv: 85Hz full white pattern.

(b) To make the adjustment condition is under the Factory preset window. Same as step 2-B.

(c) Warm up more than 20 minutes.

(d) Brightness set to maximum. Contrast set to maximum. full raster pattern,

(e) Fixup G-Bias(DAC=30), adjust B-Bias , R-Bias , then adjust FBT screen VR to make x= 283 ± 10, y= 298 ± 10 Y= 3.5±2cd/m² Brightness set to raster just cutoff(0.05cd/ m²), to save to color temperature 9300k .

B. Gain (High light) adjustment:

(a) Set mode 1024*768 Fv: 85Hz 20% of default image pattern.

(b) Brightness set to raster just cutoff and set the contrast to max.

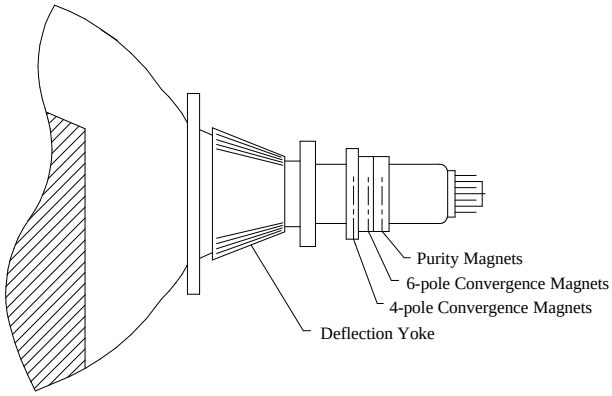
(c) Adjust G-Gain , B-Gain , R-Gain , to make color temperature x=283 ± 10, y=298 ± 10. Y=155±10cd/m².

C. The adjustment of 6500°K white Balance, May follow step A ~ B , with the x=313 ± 10, y=329 ± 10.Y=145±10cd/m²
D. Thr adjustment of 5000°K white Balance, May follow step A-B, with the x=346± 10, y=359 ± 10, Y=135±10cd/m²
E. Full white luminance:
   (a) Set mode1 1024*768 Fv: 85Hz full white pattern.
   (b) Image Size : H:310±4mm V:230±4mm.
   (c) Brightness set to raster just cut off and set the contrast to max.
   (d) Adjust AB( ) to the luminance at 105± 10cd/m².

4. Focus Adjustment:
   A. Set mode 1024×768 Fv: 85Hz with character full page.
   B. Adjust brightness to center and contrast to max.
   C. Then adjust focus VR1 to a fine vertical line.
   D. Adjust focus VR2 to a fine horizontal line.
   E. Repeat step C & D.

5. Purity Adjustment
   A. Be sure that the display is not being exposed to any external magnetic fields.
   B. Ensure that the spacing between the Purity, Convergence, Magnet, (PCM), assembly and the CRT stem is 29mm. (See below diagram)
   C. Produce a complete, red pattern on the display. Adjust the purity magnet rings on the PCM assembly to obtain a complete field of the color red. This is done by moving the two tabs in such a manner that they advance in an opposite direction but at the same time to obtain the same angle between the two tabs, which should be approximately 180'.
   D. Check the complete blue and complete green patterns to observe their respective color purity. Make minor adjustments if needed.

RELATIVE PLACEMENT OF TYPICAL COMPONENTS

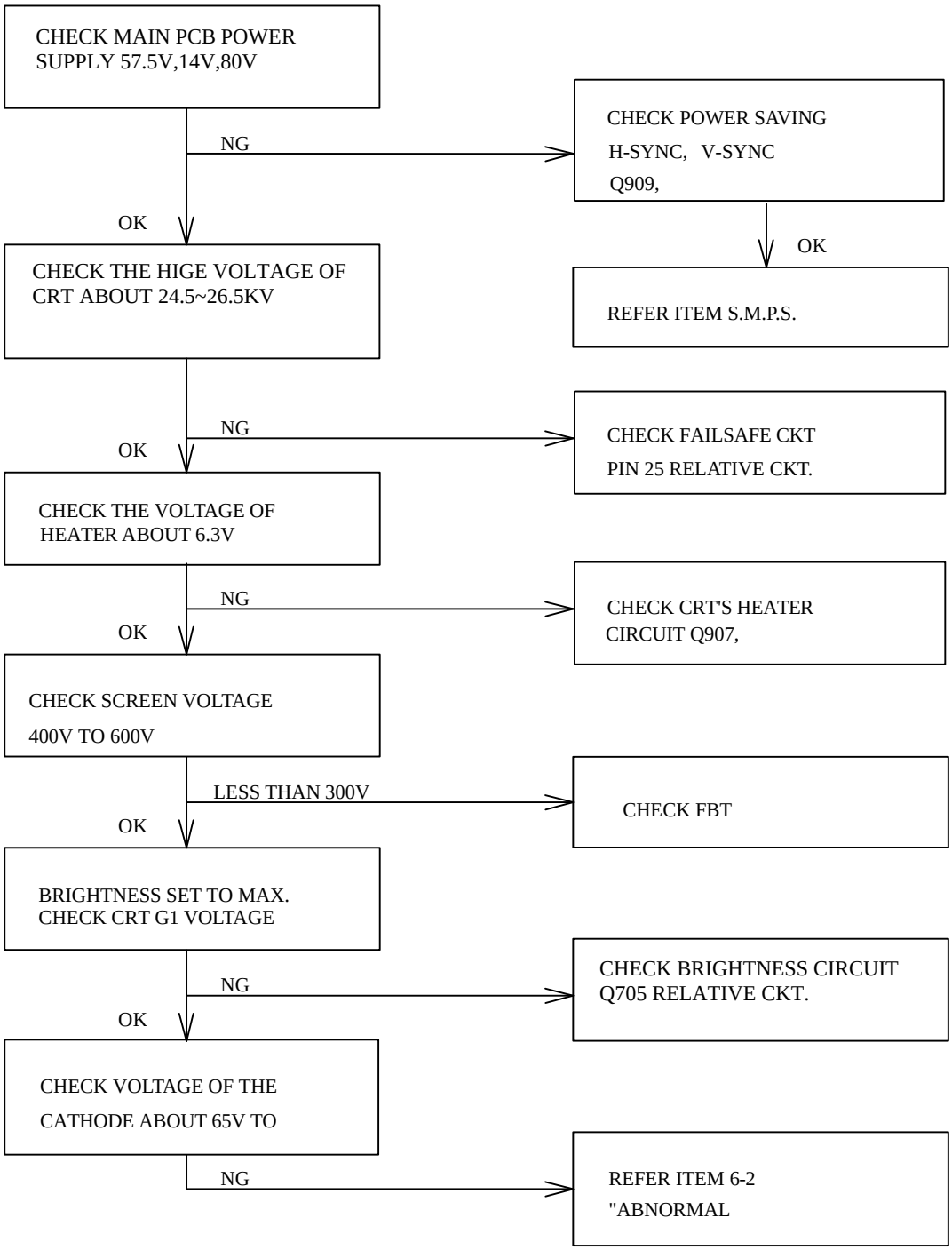


6. Convergence adjustment

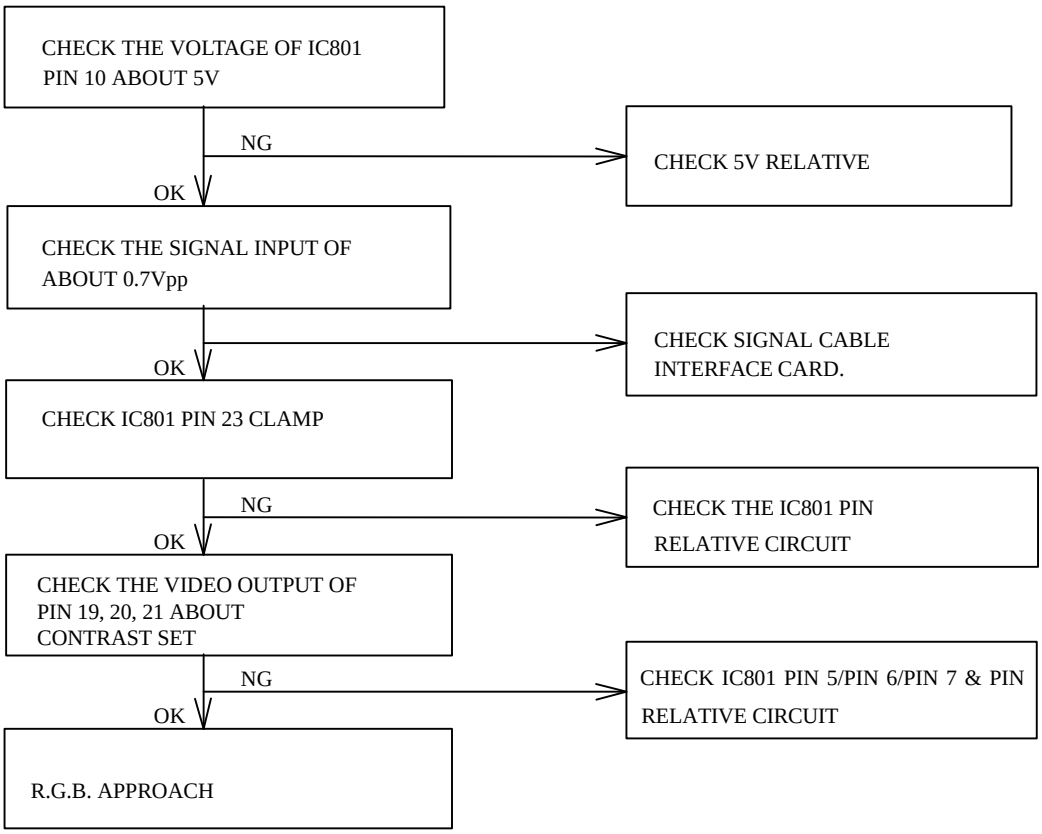
   A. Produce a magenta crosshatch on the display.
   B. Adjust the focus for the best overall focus on the display.
      Also adjust the brightness to the desired condition.
   C. Vertical red and blue lines are converged by varying the angle between the two tabs of the 4 pole magnets on the PCM assembly. (See above diagrams)
   D. Horizontal red and blue lines are converged by varying the two tabs together, keeping the angle between them constant.
   E. Produce a white crosshatch pattern on the display.
   F. Vertical green and magenta lines are converged by varying the angle between the two tabs of the 6-pole magnets.
   G. Horizontal green and magenta lines are converged by varying the two tabs together, keeping the angle between them constant.

6. Trouble Shooting Flow Chart

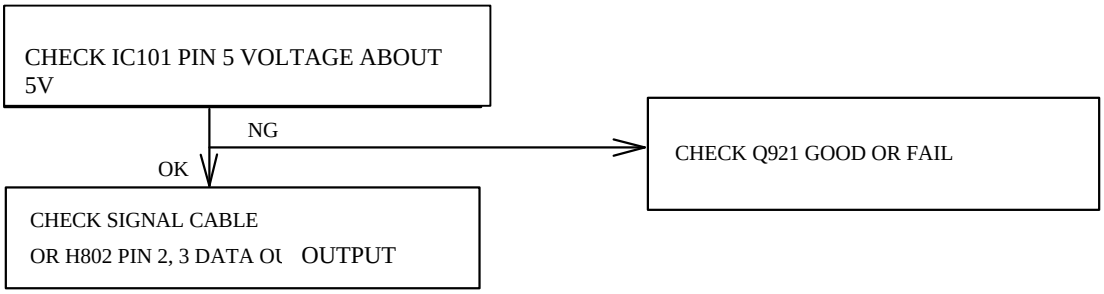
6-1 NO RASTER, CRT RELATIVE CIRCUIT PROBLEMS



1.ABNORMAL VIDEO LEVEL ON SCREEN

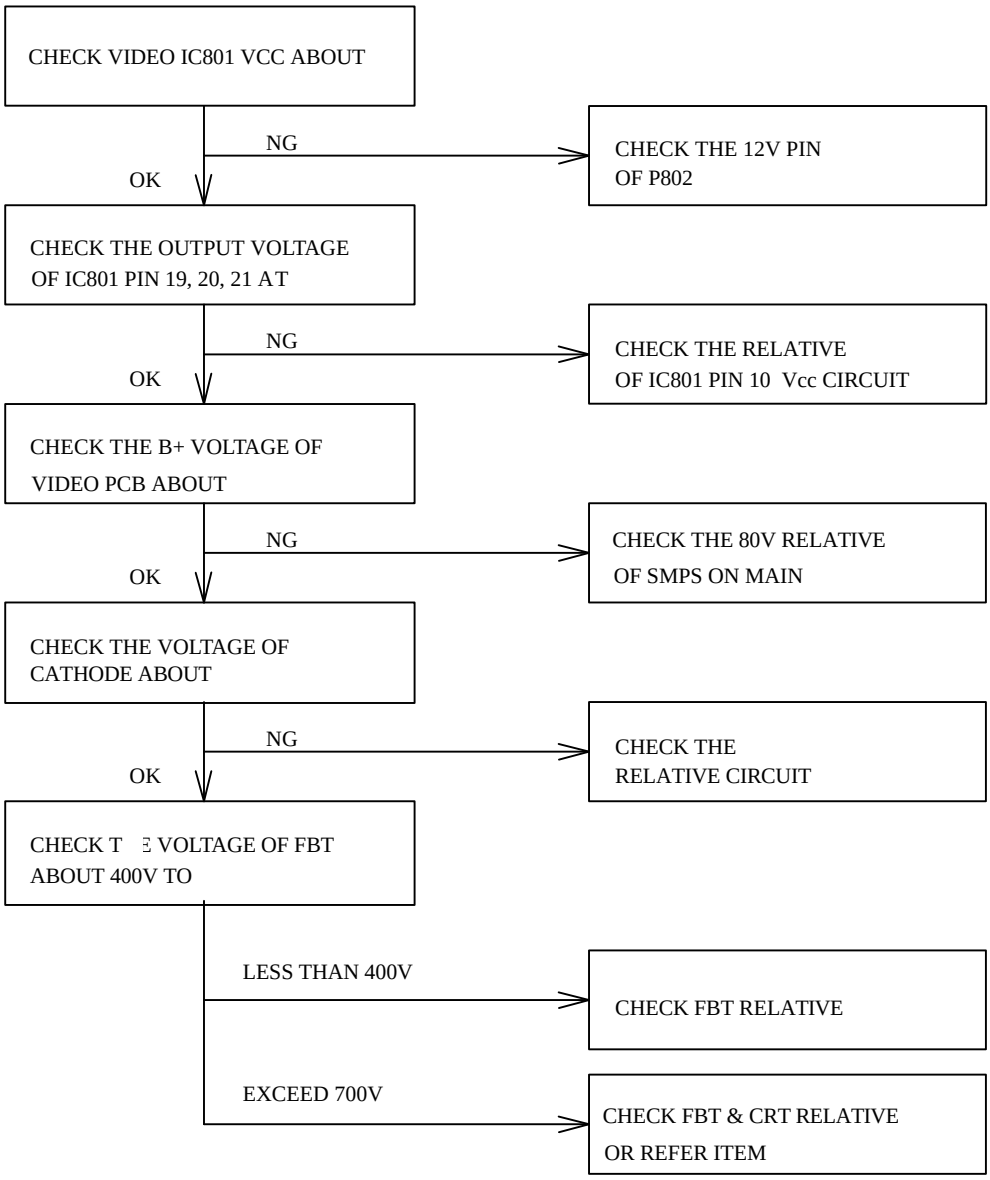

CHECK THE VOLTAGE OF IC801 PIN 10 ABOUT 5V
NG
CHECK 5V RELATIVE
OK
CHECK THE SIGNAL INPUT OF ABOUT 0.7Vpp
CHECK SIGNAL CABLE INTERFACE CARD.
OK
CHECK IC801 PIN 23 CLAMP
NG
CHECK THE IC801 PIN RELATIVE CIRCUIT
OK
CHECK THE VIDEO OUTPUT OF PIN 19, 20, 21 ABOUT CONTRAST SET
NG
CHECK IC801 PIN 5/PIN 6/PIN 7 & PIN RELATIVE CIRCUIT
OK
R.G.B. APPROACH

2. ABNORMAL DDC (PLUG & PLAY)

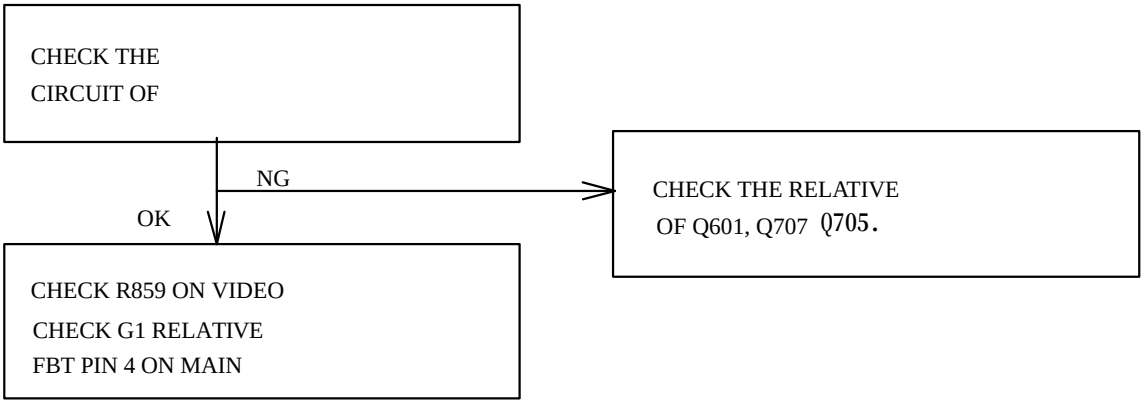


6-2 ABNORMAL DISPLAY

1.NO SIGNAL ON SCREEN

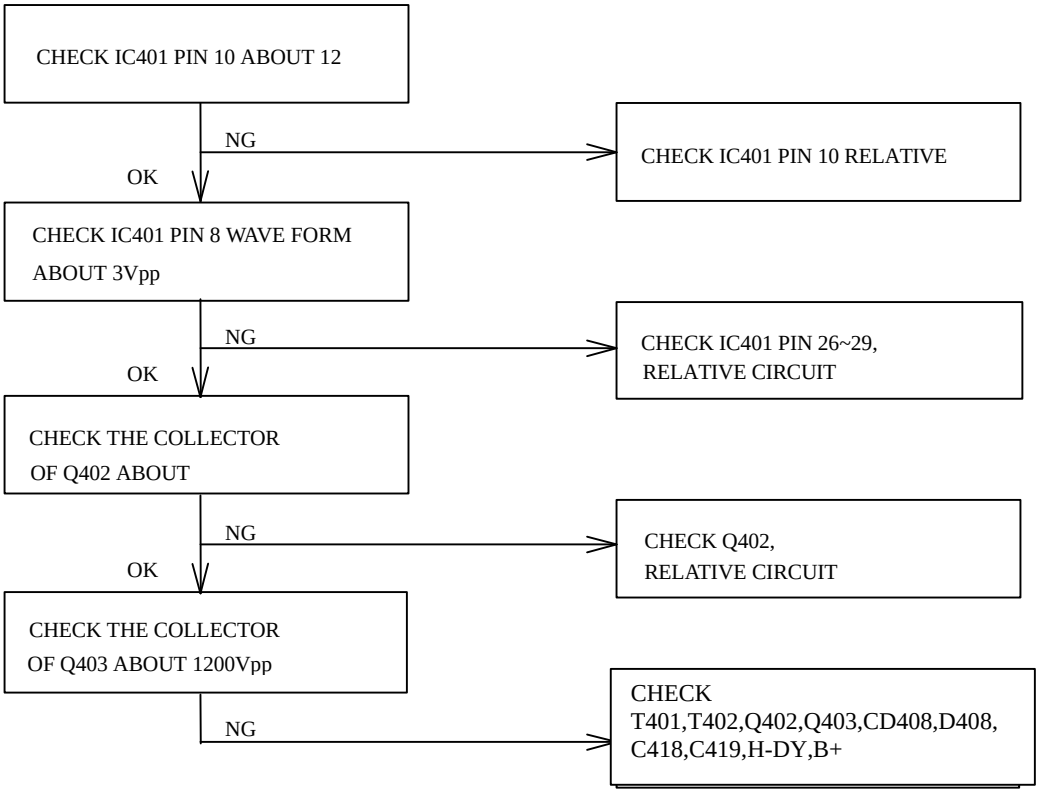


6-3 NO BLANKING



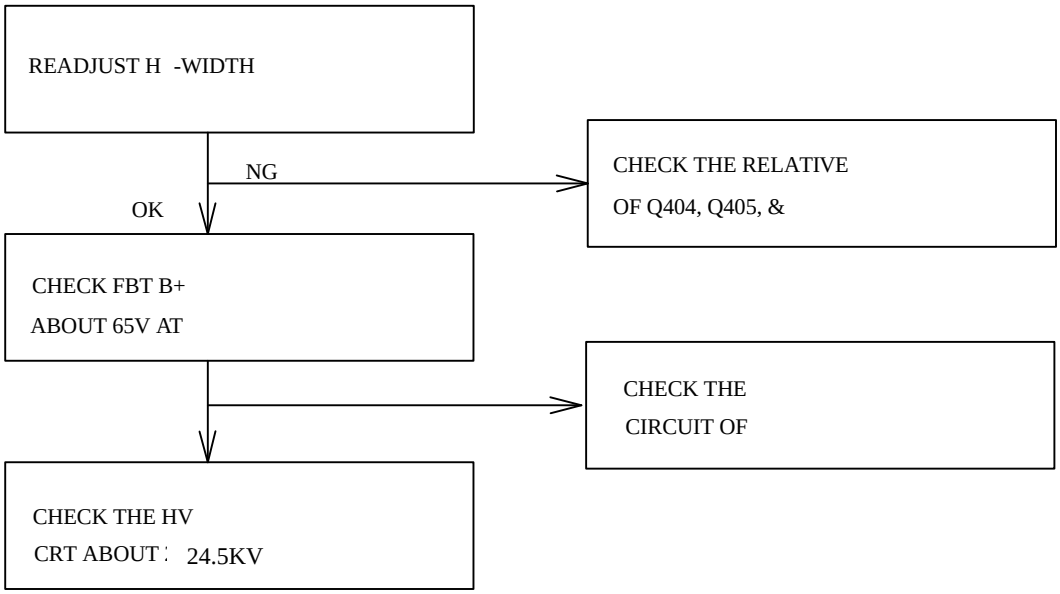
6-4 HOR./OSC/DEF/HV CIRCUIT FAULT

1. NO RASTER (DISCONNECT WITH SIGNAL CABLE)

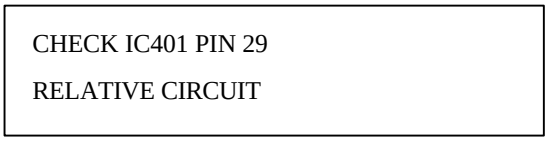


6-5 ABNORMAL HORIZONTAL DEFLECTION

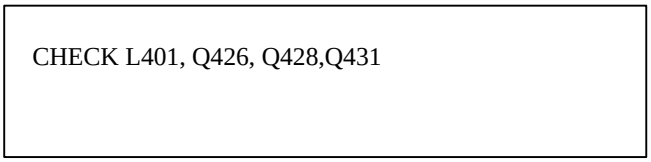
1. ABNORMAL HORIZONTAL WIDTH OF VIDEO



2. ABNORMAL HORIZONTAL VIDEO CENTER

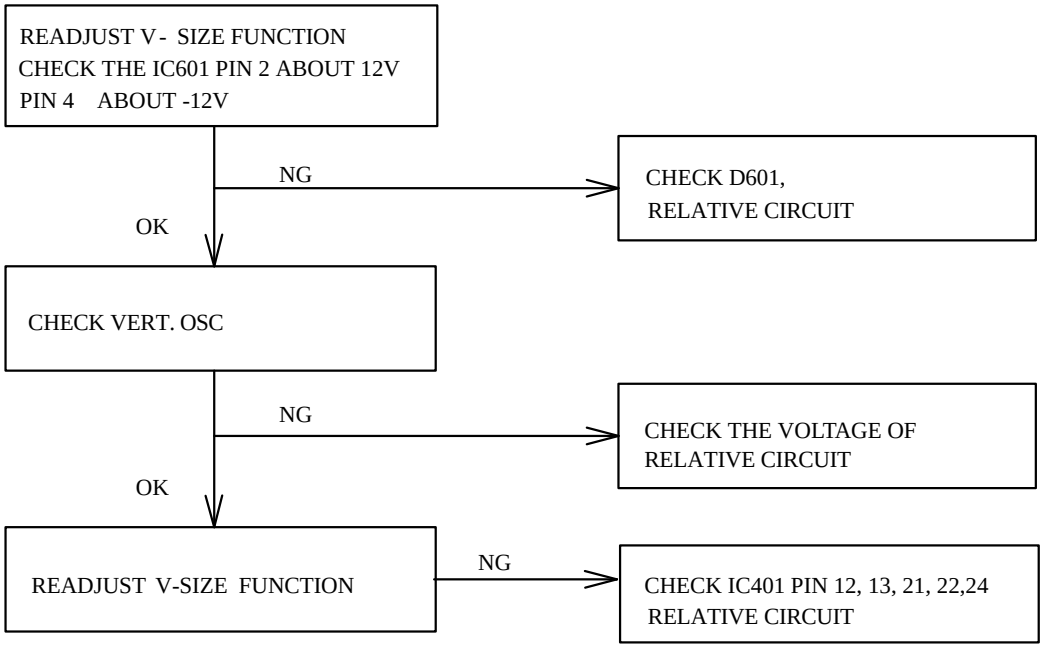


3. ABNORMAL HORIZONTAL LINEARITY

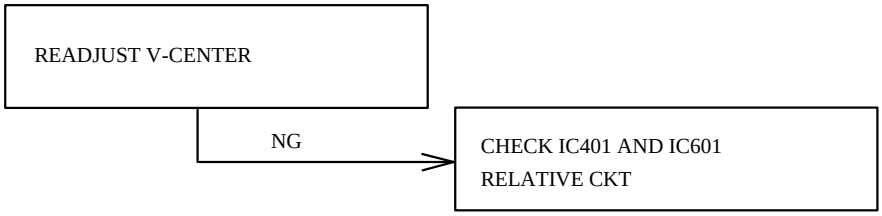


6-6 ABNORMAL VERTICAL SCANNING

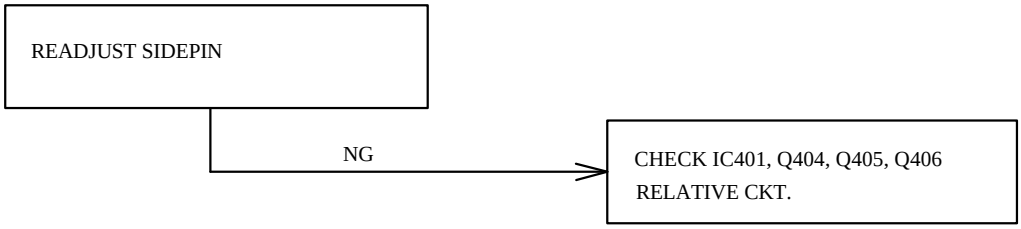
1. ABNORMAL VERTICAL SIZE



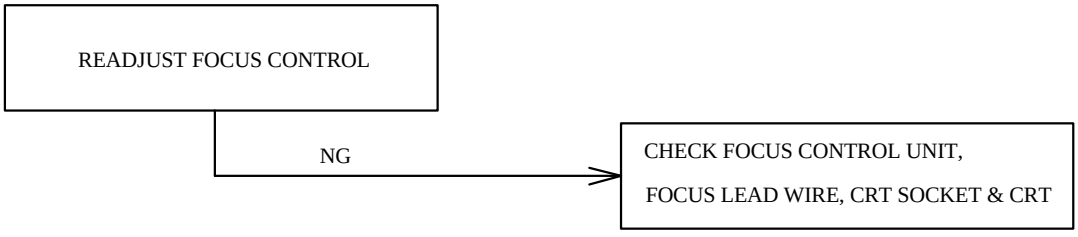
2. VERTICAL CENTER



6-7 SIDE-PIN CUSHION DISTORTION

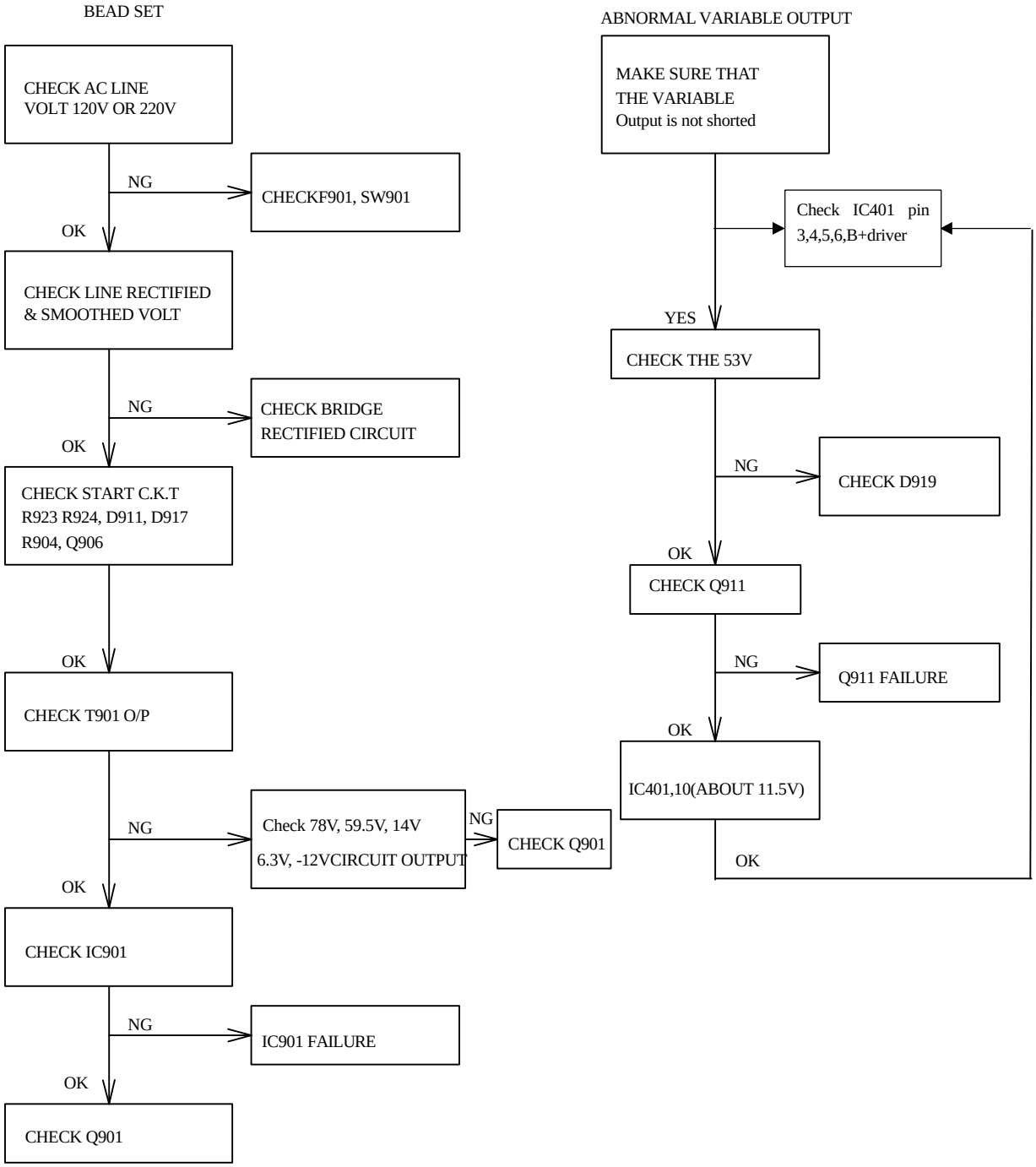


6-8 POOR FOCUS



6-9 POWER SUPPLY TROUBLE SHOOTING CHART

BEFORE CHECK SW.REG. PLEASE REFER TO THE POWER SUPPLY BLOCK DIAGRAM
POWER SUPPLY OUTPUT: (A) VARIABLE OUTPUT : 58. V - 14V
(DEPENDING EPENDING UPON H.SYNC FREQUENCY)
(B) CONSTANT OUTPUT : 6.3V, 12V, -12V, 80V



7. Recommended Spare Parts List

RECOMMENDED SPARE PARTS LIST (E70f-5P)

ViewSonic Model Number: VCDTS22355-5P

Rev: 1c

Serial No. Prefix: PU4

Item		Description	ECR/ECN	ViewSonic P/N	Ref. P/N	Location	Universalnumber#	Q'ty
1	**Accessories:**	POWER CORD (-5P/M)		A-00004583	89C420L18N IS			1PCS
2	**Board Assembly:**	CHASSIS FOR P773Z-1 VSC (-5P/M)		B-MB-0201-0707	CMP773Z1NVNL1			1PCS
3		CRT BOARD P773Z-1VSC		B-VB-0202-0304	CRP773Z1NVW			1PCS
4	**Cabinets:**	FRONT PANEL		C-00004586	34C 985BF0 A			1PCS
5		BACK COVER		C-00004587	34C 739 F0 1A			1PCS
6		BASE		C-00004588	34C 741 F0 L			1PCS
7	**Cables:**	SIGNAL CABLE		CB-00004589	89C174L8ECBB2			1PCS
8	**Documentation:**	CD MANUAL (E70f-5P/EM)		DC-00004665	70C 747709 1F			1PCS
9		CD MANUAL (E70f-5M)		DC-00004591	70C 747709 1E			1PCS
10	**Electronic**	Capacitor 220UF +-20% 400V HEC		E-C-0405-4331	67C 3022114D	C907		1PCS
11	**Components:**	CPT 17" RF TCO BT CRT		E-00004668	750A5C15EAV	E750A		1PCS
12		CRT COCKET(QQ FOCUS)		E-00002860	87C3504 ZW	NA		1PCS
13		DEGAUSSING COIL		E-00004666	750A1697504JAG	NA		1PCS
14		Diode 1N5408 PEC		E-00002714	93C 5255P52T	D901,D902,D903,D904		4PCS
15		Diode RG-4S		E-00004342	93C30408AT	D919		1PCS
16		DRIVER TRANSFORMER		E-T-0408-0526	79C 167125 LS	T401		1PCS
17		FBT		E-00002863	79A 763 BG 7	T402		1PCS
18		FOUCS		E-00002862	79C 167126 HA	T403		1PCS
19		FUSE 4A 250V LF-618 004		E-00002695	84A 7H400 SL	F901		1PCS
20		IC 24LC08B/PG		E-00002694	56C1133 13	IC102		1PCS
21		IC A 8PIN IC UC3842AM/LIN		E-00004550	56C 379 12	IC901		1PCS
22		IC Amplier IC:LM2465TA		E-00002697	56C 551 524	IC802		1PCS
23		IC LM1246DKA/NA/NOPB		E-IC-0401-4019	56C 366509	IC801		1PCS
24		IC LM2480NA/NOPB		E-IC-0401-2060	56C 539 6	IC803		1PCS
25		IC NT6863U-60026		E-00004339	56A1125566	IC101		1PCS
26		IC TDA4841PS/PHILIPS		E-00002873	56C 552 2	IC401		1PCS
27		IC TDA4863A/PHILIPS		E-00002874	56C 584 1A	IC601		1PCS
28		Inductor 150UH +-10% FOR TDK		E-00002875	73C 253 69 T	L405		1PCS
29		Inductor CHOCK		E-00002876	73C 253 88 HB	L906		1PCS
30		LINEARITY COIL		E-00004592	73C 147 538 H	L401		1PCS
31		Main Transformer		E-00002864	80AS763 1NFH	T901		1PCS
32		NTCR 15OHM+-15%2.5A THI		E-00002858	61C 58 8T L	NR901		1PCS
33		PTCR		E-00002859	61C 52 27 4J	PR901		1PCS
34		Transistor 2SC5929		E-00002865	57C 706505	Q403		1PCS
35		Transistor A TR.NPN TIP122/FAIRCHILD		E-00004340	57C 415 1	Q406		1PCS
36		Transistor CEPF630 BY CET		E-Q-0402-7029	57A 600 14	Q426,Q428,Q431		3PCS
37		Transistor IRF634B		E-Q-0402-1508	57C 600 27	Q911		1PCS
38		Transistor STP9NK70ZFP		E-00002867	57C 724501	Q901		1PCS
39	**Hardware:**	SCREW 3.5X10		HW-00004197	B1C1035 10128			1PCS
40		SCREW 4X7(FOR AC)		HW-00002758	D1C1140 7128			1PCS
41		SCREW		HW-00004198	Q1C 340 16128			1PCS
42	**Miscellaneous:**	REAR BRACKET		HW-00004381	15C5659503			1PCS
43	**Packing Material:**	CARTON (E70f-5P)		P-00004669	44C67A2709 4A			1PCS
44		CARTON (E70f-5M)		P-00000867	44C67A2709 1A			1PCS
45		Carton (E70f-5EM)		P-00004457	44C67B7709 1A			1PCS
46				P-00000865	44C67D3 1			1PCS
47		EPS CUSHION (-5P/M)		P-00000866	44C67D3 2			1PCS
48		Monitor PE BAG		P-00004385	45C 88 7 RN			1PCS

Remark 1: Above listed items are examples, supplier can expand the rows to add more necessary items.

Remark 2: All revised RSPLs with newly added items or any change made should be highlighted and correlated with the ECN/ECR approved by ViewSonic Corporation. This is to eliminate repeated cross checks of each item between this version and prior versions.

RECOMMENDED SPARE PARTS LIST (E70f-5M)

ViewSonic Model Number: VCDTS22355-5M

Rev: 1c

Serial No. Prefix: P2D

Item		Description	ECR/ECN	ViewSonic P/N	Ref. P/N	Location	Universalnumber#	Q'ty
1	**Accessories:**	POWER CORD (-5P/M)		A-00004583	89C420L18N IS			1PCS
2	**Board Assembly:**	CHASSIS FOR P773Z-1 VSC (-5P/M)		B-MB-0201-0707	CMP773Z1NVNL1			1PCS
3		CRT BOARD P773Z-1VSC		B-VB-0202-0304	CRP773Z1NVW			1PCS
4	**Cabinets:**	FRONT PANEL		C-00004586	34C 985BF0 A			1PCS
5		BACK COVER		C-00004587	34C 739 F0 1A			1PCS
6		BASE		C-00004588	34C 741 F0 L			1PCS
7	**Cables:**	SIGNAL CABLE		CB-00004589	89C174L8ECBB2			1PCS
8	**Documentation:**	CD MANUAL (E70f-5P/EM)		DC-00004665	70C 747709 1F			1PCS
9		CD MANUAL (E70f-5M)		DC-00004591	70C 747709 1E			1PCS
10	**Electronic**	Capacitor 220UF +-20% 400V HEC		E-C-0405-4331	67C 3022114D	C907		1PCS
11	**Components:**	CPT 17" RF TCO BT CRT		E-00004668	750A5C15EAV	E750A		1PCS
12		CRT COCKET(QQ FOCUS)		E-00002860	87C3504 ZW	NA		1PCS
13		DEGAUSSING COIL		E-00004666	750A1697504JAG	NA		1PCS
14		Diode 1N5408 PEC		E-00002714	93C 5255P52T	D901,D902,D903,D904		4PCS
15		Diode RG-4S		E-00004342	93C30408AT	D919		1PCS
16		DRIVER TRANSFORMER		E-T-0408-0526	79C 167125 LS	T401		1PCS
17		FBT		E-00002863	79A 763 BG 7	T402		1PCS
18		FOUCS		E-00002862	79C 167126 HA	T403		1PCS
19		FUSE 4A 250V LF-618 004		E-00002695	84A 7H400 SL	F901		1PCS
20		IC 24LC08B/PG		E-00002694	56C1133 13	IC102		1PCS
21		IC A 8PIN IC UC3842AM/LIN		E-00004550	56C 379 12	IC901		1PCS
22		IC Amplier IC:LM2465TA		E-00002697	56C 551 524	IC802		1PCS
23		IC LM1246DKA/NA/NOPB		E-IC-0401-4019	56C 366509	IC801		1PCS
24		IC LM2480NA/NOPB		E-IC-0401-2060	56C 539 6	IC803		1PCS
25		IC NT6863U-60026		E-00004339	56A1125566	IC101		1PCS
26		IC TDA4841PS/PHILIPS		E-00002873	56C 552 2	IC401		1PCS
27		IC TDA4863A/PHILIPS		E-00002874	56C 584 1A	IC601		1PCS
28		Inductor 150UH +-10% FOR TDK		E-00002875	73C 253 69 T	L405		1PCS
29		Inductor CHOCK		E-00002876	73C 253 88 HB	L906		1PCS
30		LINEARITY COIL		E-00004592	73C 147 538 H	L401		1PCS
31		Main Transformer		E-00002864	80AS763 1NFH	T901		1PCS
32		NTCR 15OHM+-15%2.5A THI		E-00002858	61C 58 8T L	NR901		1PCS
33		PTCR		E-00002859	61C 52 27 4J	PR901		1PCS
34		Transistor 2SC5929		E-00002865	57C 706505	Q403		1PCS
35		Transistor A TR.NPN TIP122/FAIRCHILD		E-00004340	57C 415 1	Q406		1PCS
36		Transistor CEPF630 BY CET		E-Q-0402-7029	57A 600 14	Q426,Q428,Q431		3PCS
37		Transistor IRF634B		E-Q-0402-1508	57C 600 27	Q911		1PCS
38		Transistor STP9NK70ZFP		E-00002867	57C 724501	Q901		1PCS
39	**Hardware:**	SCREW 3.5X10		HW-00004197	B1C1035 10128			1PCS
40		SCREW 4X7(FOR AC)		HW-00002758	D1C1140 7128			1PCS
41		SCREW		HW-00004198	Q1C 340 16128			1PCS
42	**Miscellaneous:**	REAR BRACKET		HW-00004381	15C5659503			1PCS
43	**Packing Material:**	CARTON (E70f-5P)		P-00004669	44C67A2709 4A			1PCS
44		CARTON (E70f-5M)		P-00000867	44C67A2709 1A			1PCS
45		Carton (E70f-5EM)		P-00004457	44C67B7709 1A			1PCS
46				P-00000865	44C67D3 1			1PCS
47		EPS CUSHION (-5P/M)		P-00000866	44C67D3 2			1PCS
48		Monitor PE BAG		P-00004385	45C 88 7 RN			1PCS

Remark 1: Above listed items are examples, supplier can expand the rows to add more necessary items.

Remark 2: All revised RSPLs with newly added items or any change made should be highlighted and correlated with the ECN/ECR approved by ViewSonic Corporation. This is to eliminate repeated cross checks of each item between this version and prior versions.

RECOMMENDED SPARE PARTS LIST (E70f-5EM)

ViewSonic Model Number: VCDTS22355-5E

Rev: 1c

Serial No. Prefix: PUA

Item		Description	ECR/ECN	ViewSonic P/N	Ref. P/N	Location	Universalnumber#	Q'ty
1	**Accessories:**	POWER CORD (-5EM)		A-00004584	89C404L18N IS			1PCS
2	**Board Assembly:**	CHASSIS FOR P773Z-1L VS(-5EM)		B-00004663	CMP773Z1NVWL			1PCS
3		CRT BOARD P773Z-1VSC		B-VB-0202-0304	CRP773Z1NVW			1PCS
4	**Cabinets:**	FRONT PANEL		C-00004586	34C 985BF0 A			1PCS
5		BACK COVER		C-00004587	34C 739 F0 1A			1PCS
6		BASE		C-00004588	34C 741 F0 L			1PCS
7	**Cables:**	SIGNAL CABLE		CB-00004589	89C174L8ECBB2			1PCS
8	**Documentation:**	CD MANUAL (E70f-5P/EM)		DC-00004665	70C 747709 1F			1PCS
9		CD MANUAL (E70f-5M)		DC-00004591	70C 747709 1E			1PCS
10	**Electronic**	Capacitor 220UF +-20% 400V HEC		E-C-0405-4331	67C 3022114D	C907		1PCS
11	**Components:**	CPT 17" RF TCO BT CRT		E-00004668	750A5C15EAV	E750A		1PCS
12		CRT COCKET(QQ FOCUS)		E-00002860	87C3504 ZW	NA		1PCS
13		DEGAUSSING COIL		E-00004666	750A1697504JAG	NA		1PCS
14		Diode 1N5408 PEC		E-00002714	93C 5255P52T	D901,D902,D903,D904		4PCS
15		Diode RG-4S		E-00004342	93C30408AT	D919		1PCS
16		DRIVER TRANSFORMER		E-T-0408-0526	79C 167125 LS	T401		1PCS
17		FBT		E-00002863	79A 763 BG 7	T402		1PCS
18		FOUCS		E-00002862	79C 167126 HA	T403		1PCS
19		FUSE 4A 250V LF-618 004		E-00002695	84A 7H400 SL	F901		1PCS
20		IC 24LC08B/PG		E-00002694	56C1133 13	IC102		1PCS
21		IC A 8PIN IC UC3842AM/LIN		E-00004550	56C 379 12	IC901		1PCS
22		IC Amplier IC:LM2465TA		E-00002697	56C 551 524	IC802		1PCS
23		IC LM1246DKA/NA/NOPB		E-IC-0401-4019	56C 366509	IC801		1PCS
24		IC LM2480NA/NOPB		E-IC-0401-2060	56C 539 6	IC803		1PCS
25		IC NT6863U-60026		E-00004339	56A1125566	IC101		1PCS
26		IC TDA4841PS/PHILIPS		E-00002873	56C 552 2	IC401		1PCS
27		IC TDA4863A/PHILIPS		E-00002874	56C 584 1A	IC601		1PCS
28		Inductor 150UH +-10% FOR TDK		E-00002875	73C 253 69 T	L405		1PCS
29		Inductor CHOCK		E-00002876	73C 253 88 HB	L906		1PCS
30		LINEARITY COIL		E-00004592	73C 147 538 H	L401		1PCS
31		Main Transformer		E-00002864	80AS763 1NFH	T901		1PCS
32		NTCR 15OHM+-15%2.5A THI		E-00002858	61C 58 8T L	NR901		1PCS
33		PTCR		E-00002859	61C 52 27 4J	PR901		1PCS
34		Transistor 2SC5929		E-00002865	57C 706505	Q403		1PCS
35		Transistor A TR.NPN TIP122/FAIRCHILD		E-00004340	57C 415 1	Q406		1PCS
36		Transistor CEPF630 BY CET		E-Q-0402-7029	57A 600 14	Q426,Q428,Q431		3PCS
37		Transistor IRF634B		E-Q-0402-1508	57C 600 27	Q911		1PCS
38		Transistor STP9NK70ZFP		E-00002867	57C 724501	Q901		1PCS
39	**Hardware:**	SCREW 3.5X10		HW-00004197	B1C1035 10128			1PCS
40		SCREW 4X7(FOR AC)		HW-00002758	D1C1140 7128			1PCS
41		SCREW		HW-00004198	Q1C 340 16128			1PCS
42	**Miscellaneous:**	REAR BRACKET		HW-00004381	15C5659503			1PCS
43	**Packing Material:**	CARTON (E70f-5P)		P-00004669	44C67A2709 4A			1PCS
44		CARTON (E70f-5M)		P-00000867	44C67A2709 1A			1PCS
45		Carton (E70f-5EM)		P-00004457	44C67B7709 1A			1PCS
46				P-00004660	44C67E7 1			1PCS
47		EPS CUSHION (-5EM)		P-00004661	44C67E7 2			1PCS
48		Monitor PE BAG		P-00004385	45C 88 7 RN			1PCS

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RECOMMENDED SPARE PARTS LIST (E70fSB-5M)

ViewSonic Model Number: VCDTS22355-5M

Rev: 1a

Serial No. Prefix: 26F

Item		Description	ECR/ECN	ViewSonic P/N	Ref. P/N	Location	Universal number#	Q'ty
1	**Accessories:**	Power Cord		A-PC-0106-0209	89C402A18N YH		89C402A18NYH	1PCS
2	**Board Assembly:**	CRT Board P773Z-1VSC		B-VB-0202-0304	CRP773Z1NVW		CRP773Z1NVW	1PCS
3		Main Board (Chassis for P773Z-1 VSC)		B-00004654	CMP773Z1NVOL1		CMP773Z1NVOL1	1PCS
4	**Cabinets:**	Back Cover		C-00004670	34C 739 E7 1A		34C739E71A	1PCS
5		Base Assembly		C-00002683	34C 741 QE L		34C741QEL	1PCS
6		Front Panel		C-00004671	34C 985EE7 A		34C985EE7A	1PCS
7	**Cables:**	Signal Cable		CB-00004337	89C174B8ECLB2		89C174B8ECLB2	1PCS
8	**Documentation:**	Quick Start Guide		DC-00004672	41C 6870913A		41C6870913A	1PCS
9	**Electronic**	Capacitor 220UF +-20% 400V HEC		E-C-0405-4331	67C 3022114D	C907	67C3022114D	1PCS
10	**Components:**	Diode 1N5408 PEC		E-00002714	93C 5255P52T	D902	93C5255P52T	1PCS
11		Diode ER202		E-D-0403-2093	93C2020 552T	D923	93C2020552T	1PCS
12		Diode FMP-2FUR 1500/600V 5A S		E-00002715	93C 220 12	D408	93C22012	1PCS
13		Diode RG-4S		E-00004342	93C30408AT	D919	93C30408AT	1PCS
14		Diode RG-4S		E-00004342	93C30408AT	D925	93C30408AT	1PCS
15		Flyback Transformer		E-00002863	79A 763 BG 7	T402	79A763BG7	1PCS
16		Fuse Clip		E-00004658	84C 33 10	F901	84C3310	1PCS
17		IC 24LC08B/PG		E-00002694	56C1133 13	IC102	56C113313	3PCS
18		IC A 8PIN IC UC3842AM/LIN		E-00004550	56C 379 12	IC901	56C37912	1PCS
19		IC LM1246DKA/NA/NOPB		E-IC-0401-4019	56C 366509	IC801	56C366509	1PCS
20		IC LM2470TA/NOPB		E-00002697	56C 551524	IC802	56C551524	1PCS
21		IC NT68F63U		E-IC-0401-4017	56A1125552 X	IC101	56A1125552X	1PCS
22		IC TDA4841PS/PHILIPS		E-00002873	56C 552 2	IC401	56C5522	1PCS
23		IC TDA4863A/PHILIPS		E-00002874	56C 584 1A	IC601	56C5841A	1PCS
24		NTCR 15OHM+-15%2.5A THI		E-00002858	61C 58 8T L	NR901	61C588TL	1PCS
25		PTCR		E-00002859	61C 52 27 4J	PR901	61C52274J	1PCS
26		Transistor 2SC5929		E-00002865	57C 706505	Q403	57C706505	1PCS
27		Transistor A TR.NPN TIP122/FAIRCHILD		E-00004340	57C 415 1	Q406	57C4151	1PCS
28		Transistor HSB772P/E		E-00002866	57C 728 3	Q909	57C7283	4PCS
29		Transistor IRF634B		E-Q-0402-1508	57C 600 27	Q911	57C60027	1PCS
30		Transistor MOSFET		E-00004066	57C 600 14	Q428	57C60014	1PCS
31		Transistor STP9NK70ZFP		E-00002867	57C 724501	Q901	57C724501	1PCS
32	**Packing Material:**	Carton		P-00004673	44C67B7709 1B		44C67B77091B	1PCS
33		EPS Cushion		P-00004660	44C67E7 1		44C67E71	1PCS
34		EPS Cushion		P-00004661	44C67E7 2		44C67E72	1PCS

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RECOMMENDED SPARE PARTS LIST (E70fSB-5E)

ViewSonic Model Number: VCDTS22355-5E

Rev: 1a

Serial No. Prefix: PJ8

Item	Description		ECR/ECN	ViewSonic P/N	Ref. P/N	Location	Universal number#	Q'ty
1	**Accessories:**	POWER CORD		A-00004653	89C404A18N YH			1PCS
2	**Board Assembly:**	CRT BOARD P773Z-1VSC		B-VB-0202-0304	CRP773Z1NVW			1PCS
3		CHASSIS FOR P773Z-1 VSC		B-00004654	CMP773Z1NVOL1			1PCS
4	**Cabinets:**	FRONT PANEL		C-00004553	34C 985BFJ T			1PCS
5		BACK COVER		C-00004655	34C 739 FK 1T			1PCS
6		BASE ASSEMBLY		C-00004656	34C 741 QD B			1PCS
7	**Cables:**	SIGNAL CABLE		CB-00004337	89C174B8ECLB2			1PCS
8	**Documentation:**	CD MANUAL		DC-00004657	70C 747709 1G			1PCS
9	**Electronic**	1N5408 PEC		E-00002714	93C 5255P52T	D902		1PCS
10	**Components:**	220UF +-20% 400V HEC		E-C-0405-4331	67C 3022114D	C907		1PCS
11		2SC5929		E-00002865	57C 706505	Q403		1PCS
12		A 8PIN IC UC3842AM/LIN		E-00004550	56C 379 12	IC901		1PCS
13		A TR.NPN TIP122/FAIRCHILD		E-00004340	57C 415 1	Q406		1PCS
14		ER202		E-D-0403-2093	93C2020 552T	D923		1PCS
15		FMP-2FUR 1500/600V 5A S		E-00002715	93C 220 12	D408		1PCS
16		FUSE 4A 250V LF-618 004		E-00002695	84A 7H400 SL	F901		1PCS
18		FUSE CLIP		E-00004658	84C 33 10	F901		1PCS
19		HSB772P/E		E-00002866	57C 728 3	Q909		1PCS
20		IC 24LC08B/PG		E-00002694	56C1133 13	IC102		1PCS
21		IC IRF634B		E-Q-0402-1508	57C 600 27	Q911		1PCS
22		IC LM1246DKA/NA/NOPB		E-IC-0401-4019	56C 366509	IC801		1PCS
23		IC LM2470TA/NOPB		E-00002697	56C 551524	IC802		1PCS
24		IC NT6865UG-30135		E-00004659	56C1125566 A	IC101		3PCS
25		IC TDA4841PS/PHILIPS		E-00002873	56C 552 2	IC401		1PCS
26		IC TDA4863A/PHILIPS		E-00002874	56C 584 1A	IC601		1PCS
27		MOSFET		E-00004066	57C 600 14	Q428		4PCS
28		NT68F63U		E-IC-0401-4017	56A1125552 X	IC101		1PCS
29		NTCR 15OHM+-15%2.5A THI		E-00002858	61C 58 8T L	NR901		1PCS
30		PTCR		E-00002859	61C 52 27 4J	PR901		1PCS
31		RG-4S		E-00004342	93C30408AT	D919		1PCS
32		RG-4S		E-00004342	93C30408AT	D925		1PCS
33		STP9NK70ZFP		E-00002867	57C 724501	Q901		1PCS
34	**Packing Material:**	CARTON		P-00004458	44C67B7709 4A			1PCS
35				P-00004660	44C67E7 1			1PCS
36		EPS CUSHION		P-00004661	44C67E7 2			1PCS

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RECOMMENDED SPARE PARTS LIST (E70fSB-5P)

ViewSonic Model Number: VCDTS22355-5P

Rev: 1a

Serial No. Prefix: PU0

Item		Description	ECR/ECN	ViewSonic P/N	Ref. P/N	Location	Universalnumber#	Q'ty
1	**Accessories:**	POWER CORD(E70FSB-5P)		A-00002680	89C420A18N IS	E089A		1PCS
2	**Board Assembly:**	CRT BOARD P773Z-1VSC		B-VB-0202-0304	CRP773Z1NVW			1PCS
3		CHASSIS FOR P773Z-1 VSC(E70FSB-5P)		B-MB-0201-0707	CMP773Z1NVNL1			1PCS
4	**Cabinets:**	FRONT PANEL		C-00004553	34C 985BFJ T			1PCS
5		BACK COVER		C-00004664	34C 739 FK 1A			1PCS
6		BASE(E70FSB-5P/EM)		C-00004373	34C 741 QD L			1PCS
7	**Cables:**	SIGNAL CABLE(E70FSB-5P/EM)		A-VC-0101-0387	89C174B 8EC BB2	E089B		1PCS
8	**Documentation:**	CD MANUAL(E70FSB-5P/EM)		DC-00004665	70C 747709 1F			1PCS
9	**Electronic**	1N5408 PEC		E-00002714	93C 5255P52T	D902		1PCS
10	**Components:**	150UH +-10% FOR TDK		E-00002875	73C 253 69 T	L405		1PCS
11		220UF +-20% 400V HEC		E-C-0405-4331	67C 3022114D	C907		1PCS
12		2SC5929		E-00002865	57C 706505	Q403		1PCS
13		IC 8PIN IC UC3842AM/LIN		E-00002696	56A 379 12 A	IC901		1PCS
14		A TR.NPN TIP122/FAIRCHILD		E-00004340	57C 415 1	Q406		1PCS
15		CRT COCKET(QQ FOCUS)		E-00002860	87C3504 ZW	NA		1PCS
16		DEGAUSSING COIL		E-00004666	750A1697504JAG	NA		1PCS
17		DRIVER TRANSFORMER		E-T-0408-0526	79C 167125 LS	T401		1PCS
18		FBT		E-00002863	79A 763 BG 7	T402		1PCS
19		Transformer FOCUS		E-00002862	79C 167126 HA	T403		1PCS
20		FUSE 4A 250V LF-618 004		E-00002695	84A 7H400 SL	F901		1PCS
21		IC 24LC08B/PG		E-00002694	56C1133 13	IC102		1PCS
22		IC IRF634B		E-Q-0402-1508	57C 600 27	Q911		1PCS
23		IC LM1246DKA/NA/NOPB		E-IC-0401-4019	56C 366509	IC801		1PCS
24		IC LM2470TA/NOPB		E-00002697	56C 551524	IC802		1PCS
25		IC LM2480NA/NOPB		E-IC-0401-2060	56C 539 6	IC803		1PCS
26		LINEARITY COIL		E-00004667	73C 147538 HB	L401		1PCS
27		NT6863U-60026（E70FSB-5P/EM)		E-00004339	56A1125566	IC101		1PCS
28		IC TDA4841PS/PHILIPS		E-00002873	56C 552 2	IC401		1PCS
29		IC TDA4863A/PHILIPS		E-00002874	56C 584 1A	IC601		1PCS
30		CHOCK		E-00002876	73C 253 88 HB	L906		1PCS
31		MOSFET		E-00004066	57C 600 14	Q428		4PCS
32		NTCR 15OHM+-15%2.5A THI		E-00002858	61C 58 8T L	NR901		1PCS
33		CPT 17" RF TCO BT CRT		E-00004668	750A5C15EAV	E750A		1PCS
34		PTCR		E-00002859	61C 52 27 4J	PR901		1PCS
35		RG-4S		E-00004342	93C30408AT	D919		1PCS
36		RG-4S		E-00004342	93C30408AT	D925		1PCS
37		STP9NK70ZFP		E-00002867	57C 724501	Q901		1PCS
38	**Hardware:**	SCREW 3.5X10		HW-00004197	B1C1035 10128			1PCS
39		SCREW 4X7(FOR AC)		HW-00002758	D1C1140 7128			1PCS
40		SCREW		HW-00004198	Q1C 340 16128			1PCS
41	**Miscellaneous:**	REAR BRACKET		HW-00004381	15C5659503			1PCS
42	**Packing Material:**	Carton (E70FSB-5P)		P-00004669	44C67A2709 4A			1PCS
43		EPS CUSHION（E70FSB-5P)		P-00000865	44C67D3 1			1PCS
44				P-00000866	44C67D3 2			1PCS

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RECOMMENDED SPARE PARTS LIST (E70fSB-5EM)

ViewSonic Model Number: VCDTS22355-5E

Rev: 1a

Serial No. Prefix: PU9

Item		Description	ECR/ECN	ViewSonic P/N	Ref. P/N	Location	Universalnumber#	Q'ty
1	**Accessories:**	POWER CORD （E70fsb-5EM）		A-00004662	89C404A 18N LS	E089A		1PCS
2	**Board Assembly:**	CRT BOARD P773Z-1VSC		B-VB-0202-0304	CRP773Z1NVW			1PCS
3		CHASSIS FOR P773Z-1L VS（E70fsb-5EM）		B-00004663	CMP773Z1NVWL			1PCS
4	**Cabinets:**	FRONT PANEL		C-00004553	34C 985BFJ T			1PCS
5		BACK COVER		C-00004664	34C 739 FK 1A			1PCS
6		BASE(E70FSB-5P/EM)		C-00004373	34C 741 QD L			1PCS
7	**Cables:**	SIGNAL CABLE(E70FSB-5P/EM)		A-VC-0101-0387	89C174B 8EC BB2	E089B		1PCS
8	**Documentation:**	CD MANUAL(E70FSB-5P/EM)		DC-00004665	70C 747709 1F			1PCS
9	**Electronic**	1N5408 PEC		E-00002714	93C 5255P52T	D902		1PCS
10	**Components:**	150UH +-10% FOR TDK		E-00002875	73C 253 69 T	L405		1PCS
11		220UF +-20% 400V HEC		E-C-0405-4331	67C 3022114D	C907		1PCS
12		2SC5929		E-00002865	57C 706505	Q403		1PCS
13		IC 8PIN IC UC3842AM/LIN		E-00002696	56A 379 12 A	IC901		1PCS
14		A TR.NPN TIP122/FAIRCHILD		E-00004340	57C 415 1	Q406		1PCS
15		CRT COCKET(QQ FOCUS)		E-00002860	87C3504 ZW	NA		1PCS
16		DEGAUSSING COIL		E-00004666	750A1697504JAG	NA		1PCS
17		DRIVER TRANSFORMER		E-T-0408-0526	79C 167125 LS	T401		1PCS
18		FBT		E-00002863	79A 763 BG 7	T402		1PCS
19		Transformer FOCUS		E-00002862	79C 167126 HA	T403		1PCS
20		FUSE 4A 250V LF-618 004		E-00002695	84A 7H400 SL	F901		1PCS
21		IC 24LC08B/PG		E-00002694	56C1133 13	IC102		1PCS
22		IC IRF634B		E-Q-0402-1508	57C 600 27	Q911		1PCS
23		IC LM1246DKA/NA/NOPB		E-IC-0401-4019	56C 366509	IC801		1PCS
24		IC LM2470TA/NOPB		E-00002697	56C 551524	IC802		1PCS
25		IC LM2480NA/NOPB		E-IC-0401-2060	56C 539 6	IC803		1PCS
26		LINEARITY COIL		E-00004667	73C 147538 HB	L401		1PCS
27		NT6863U-60026（E70FSB-5P/EM）		E-00004339	56A1125566	IC101		1PCS
28		IC TDA4841PS/PHILIPS		E-00002873	56C 552 2	IC401		1PCS
29		IC TDA4863A/PHILIPS		E-00002874	56C 584 1A	IC601		1PCS
30		CHOCK		E-00002876	73C 253 88 HB	L906		1PCS
31		MOSFET		E-00004066	57C 600 14	Q428		4PCS
32		NTCR 15OHM+-15%2.5A THI		E-00002858	61C 58 8T L	NR901		1PCS
33		CPT 17" RF TCO BT CRT		E-00004668	750A5C15EAV	E750A		1PCS
34		PTCR		E-00002859	61C 52 27 4J	PR901		1PCS
35		RG-4S		E-00004342	93C30408AT	D919		1PCS
36		RG-4S		E-00004342	93C30408AT	D925		1PCS
37		STP9NK70ZFP		E-00002867	57C 724501	Q901		1PCS
38	**Hardware:**	SCREW 3.5X10		HW-00004197	B1C1035 10128			1PCS
39		SCREW 4X7(FOR AC)		HW-00002758	D1C1140 7128			1PCS
40		SCREW		HW-00004198	Q1C 340 16128			1PCS
41	**Miscellaneous:**	REAR BRACKET		HW-00004381	15C5659503			1PCS
42	**Packing Material:**	Carton（E70fsb-5EM）		P-00004457	44C67B7709 1A			1PCS
43				P-00004660	44C67E7 1			1PCS
44		EPS CUSHION		P-00004661	44C67E7 2			1PCS

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BOM LIST (E70f-5)

ViewSonic Model Number: VCDTS22355-5M

Rev: 1a

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
1	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	(SW103)		1
2	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	<SW103>		1
3	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	<SW104>		1
4	#N/A	95C205T 3005A	WIRE	AS1		1
5	#N/A	65C 450104 3T	0.1UF 50V Y5V	C103		1
6	#N/A	67C 305101 3T	100UF +-20% 16V	C104		1
7	#N/A	65C 450104 3T	0.1UF 50V Y5V	C105		1
8	#N/A	65C 44222013T	22PF +-5% NPO 50V	C108		1
9	#N/A	65C 44222013T	22PF +-5% NPO 50V	C109		1
10	#N/A	67C 309100 7T	10UF +-20% 50V	C111		1
11	#N/A	65C 450104 3T	0.1UF 50V Y5V	C112		1
12	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C114		1
13	#N/A	67C 305470 3T	47UF +-20% 16V	C116		1
14	#N/A	67C 305101 7T	100UF +-20% 50V	C117		1
15	#N/A	65C 450104 3T	0.1UF 50V Y5V	C118		1
16	#N/A	65C 44410213T	1000PF +-10% Y5P 50V	C131		1
17	#N/A	65C 44410213T	1000PF +-10% Y5P 50V	C132		1
18	#N/A	67C 309479 7T	4.7UF +-20% 50V	C146		1
19	#N/A	67C 309101 3T	100UF +-20% 16V	C150		1
20	#N/A	64C178J104 0T	CL21X0.1UF 63V +-5%	C401		1
21	#N/A	64C700J8220AT	8200PF/50V +-5%	C402		1
22	#N/A	64C 45G1031AT	.01UF +-2% 100V	C403		1
23	#N/A	63C212J2232AT	22NF 250V +-5%	C404		1
24	#N/A	64C178J474 0T	CL21X. 0.47UF 63V +-5%	C405		1
25	#N/A	64C700J1030AT	0.01UF 50V +-5%	C406		1
26	#N/A	64C178J104 0T	CL21X0.1UF 63V +-5%	C407		1
27	#N/A	64C178J474 0T	CL21X. 0.47UF 63V +-5%	C408		1
28	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C409		1
29	#N/A	67C 305221 3T	220UF +-20% 16V	C410		1
30	#N/A	67C 309222 3	2200UF +-20% 16V	C411		1
31	#N/A	64C700J1040AT	0.1uF/50V +-5%	C413		1
32	#N/A	64C178J474 1T	C121X 0.47UF 100V +-5%	C414		1
33	#N/A	64C 44J4721AT	4700PF 100V PEI	C415		1
34	#N/A	63C210J2242CC	0.22UF +-5% 250V	C416		1
35	#N/A	64C178J154 0T	CL21X 0.15UF 63V +-5%	C417		1
36	#N/A	63C210J5128CC	5.1nF/2KV +-5%	C418		1
37	#N/A	63C210J5125CC	5.1NF 1KV +-5%	C419		1
38	#N/A	65C 1K472 1A6921	4700PF 1KV	C421		1
39	#N/A	64C100J225 59	2.2UF +-5% 100V	C422		1
40	#N/A	63C210J2243CU	.22U 400V	C425		1
41	#N/A	63C210J1242CM	0.12uf 250V	C426		1
42	#N/A	67C 309100 7T	10UF +-20% 50V	C427		1
43	#N/A	64C178J473 2T	C121X 0.047UF 250V +-5%	C428		1
44	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C429		1
45	#N/A	65C 2K241 5A6921	240PF 2KV	C430		1
46	#N/A	67C 309479 7T	4.7UF +-20% 50V	C434		1
47	#N/A	64C178J473 1T	0.047UF	C436		1
48	#N/A	64C176J104 0T	0.1UF 5% 63V	C437		1
49	E-00004310	63C210J4742CU	0.47UF/250V	C438		1
50	#N/A	67C 305470 11	47UF +-20% 200V	C439		1
51	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C445		1
52	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C446		1
53	E-00003625	95C 90 23	JUMPER	C450		1
54	#N/A	64C178J473 1T	0.047UF	C460		1
55	#N/A	67C 309479 7T	4.7UF +-20% 50V	C461		1
56	#N/A	67C 305100 7T	10UF +-20% 50V	C462		1
57	#N/A	64C 44J1031AT	.01UF +-5% 100V	C463		1
58	#N/A	64C178J822 1T	CL21X 8200PF 100V +-5%	C466		1
59	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C470		1
60	E-00003625	95C 90 23	JUMPER	C480		1
61	#N/A	64C700J1020AT	PEN 0.001UF/50V +-5%	C601		1
62	#N/A	64C700J3320AT	3.3nF/50V +-5%	C602		1
63	#N/A	67C 305471 3T6371	470UF +-20% 16V	C603		1
64	#N/A	64C178J224 1T	C121X 0.22UF 100V +-5%	C604		1
65	#N/A	67C 305471 3T6371	470UF +-20% 16V	C605		1
66	#N/A	67C 309470 7T	47UF +-20% 50V	C606		1
67	#N/A	65C 444152 5T	1500PF 10% Y5P 50V	C607		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
68	#N/A	64C178J823 1T	CL21X 0.082UF 100V +-5%	C610		1
69	#N/A	64C701J2240AT	0.22uF/50V +-5%	C611		1
70	#N/A	64C176J104 1T	0.1UF 5% 100V	C613		1
71	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C614		1
72	#N/A	65C 1K471 5T6921	470PF +-10% 1KV Y5P	C703		1
73	#N/A	67C 60109 7T	1UF +-20% 50V	C704		1
74	#N/A	65C 1K102 5T6921	1NF/1KV Y5P+-10%	C705		1
75	#N/A	64C178J754 1A	0.75U 100V	C706		1
76	#N/A	64C178J104 2T	.1UF 250V	C710		1
77	#N/A	67C 305220 12	22UF +-20% 250V	C713		1
78	#N/A	65C 1K101 5T6052	100PF/1KV Y5P+-10%	C720		1
79	#N/A	67C 305109 15	1UF +-20% 450V	C740		1
80	#N/A	65C 444331 5T	330PF 10% 50V	C741		1
81	#N/A	67C 309109 7T	1.0UF +-20% 50V	C743		1
82	#N/A	67C 305109 7T	1UF +-20% 50V	C801		1
83	#N/A	67C 305109 7T	1UF +-20% 50V	C802		1
84	#N/A	67C 305109 7T	1UF +-20% 50V	C803		1
85	E-00003625	95C 90 23	JUMPER	C805		0
86	#N/A	65C 44256013T	56PF +-5% NPO 50V	C808		1
87	#N/A	67C 60479 7T	4.7UF +-20% 50V	C809		1
88	#N/A	67C 305470 7T	47UF +-20% 50V	C810		1
89	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C811		1
90	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C812		1
91	#N/A	67C 70109 7T	1UF +-20% 50V	C815		1
92	#N/A	67C 70109 7T	1UF +-20% 50V	C816		1
93	#N/A	64C176J152 1T	1500PF 100V	C817		1
94	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C818		1
95	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C821		1
96	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C823		1
97	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C824		1
98	#N/A	64C178J104 2T	.1UF 250V	C828		1
99	#N/A	67C 305470 9	47UF +-20% 100V	C829		1
100	#N/A	65C517M103 3T6921	10NF 500V	C831		1
101	#N/A	65C 450103 3T	0.01UF +80-20% 50V	C834		1
102	#N/A	65C 2K471 5A6921	470PF/2KV +-10% Y5P	C835		1
103	#N/A	65A517K102 5T6213	1000PF 500V +-10% Y5P	C836		1
104	#N/A	65A517K102 5T6213	1000PF 500V +-10% Y5P	C837		1
105	#N/A	65A517K102 5T6213	1000PF 500V +-10% Y5P	C838		1
106	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C847		1
107	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C849		1
108	#N/A	67C 305470 4T	47UF +-20% 25V	C850		1
109	#N/A	67C 305470 4T	47UF +-20% 25V	C851		1
110	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C852		1
111	#N/A	67C 70109 9T	1UF +-20% 100V	C853		1
112	#N/A	67C 70109 9T	1UF +-20% 100V	C854		1
113	#N/A	67C 70109 9T	1UF +-20% 100V	C855		1
114	#N/A	65C 550104 7T	0.1u 100V	C856		1
115	#N/A	65C 550104 7T	0.1u 100V	C857		1
116	#N/A	65C 550104 7T	0.1u 100V	C858		1
117	#N/A	65A517K102 5T6213	1000PF 500V +-10% Y5P	C860		1
118	#N/A	65C 450103 7T	10000PF/50V Y5V +80% -2	C861		1
119	#N/A	65C 1K101 5T6052	100PF/1KV Y5P+-10%	C862		1
120	#N/A	65C 44410213T	1000PF +-10% Y5P 50V	C863		1
121	#N/A	65C 1K102 5T6921	1NF/1KV Y5P+-10%	C867		1
122	#N/A	67C 305470 9	47UF +-20% 100V	C870		1
123	#N/A	65C 1K221 5T6921	220PF/1KV Y5P+-10%	C873		1
124	#N/A	65C 44410313T	10000PF +-10% Z5P 50V	C876		1
125	#N/A	63C107K334 6	0.33UF 275VAC+-10% 六股	C900		1
126	#N/A	63C107K474 6	0.47UF +-10% 250VAC X2匕	C901		1
127	#N/A	67C 309100 7T	10UF +-20% 50V	C906		1
128	E-C-0405-4331	67C 3022114D	220UF +-20% 400V HEC	C907		1
129	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C908		1
130	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C913		1
131	E-00001202	65C 2M103 3B6921	0.01UF 2KV 20% Z5U	C915		1
132	#N/A	67C 309101 4T	100UF +-20% 25V	C916		1
133	#N/A	64C 44J3321AT	3300PF 100V PEI	C918		1
134	#N/A	64C 44J1021AT	1000PF 100V PEI	C920		1
135	#N/A	64C700J1040AT	0.1uF/50V +-5%	C921		1
136	#N/A	65C517M103 3T6213	10NF/500V Z5U +-20%	C922		1
137	#N/A	65C 2K151 5T6921	150P/2KV	C923		1
138	#N/A	64C700J3320AT	3.3nF/50V +-5%	C924		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
139	#N/A	67C 309100 7T	10UF +-20% 50V	C925		1
140	#N/A	67C 309229 7T	2.2UF +-20% 50V	C926		1
141	#N/A	65C 1K331 5T6052	330PF/1KV Y5P+-10%	C927		1
142	#N/A	67C 309470 7T	47UF +-20% 50V	C929		1
143	E-00002688	67C 215391GFK	390UF +-20% 80V ELITE	C931		1
144	#N/A	67C 305102 4	1000UF +-20% 25V	C936		1
145	#N/A	67C 305471 3T6371	470UF +-20% 16V	C937		1
146	#N/A	67C 309102 3	1000UF +-20% 16V	C938		1
147	#N/A	67C 305471 3T6371	470UF +-20% 16V	C939		1
148	#N/A	64C700J1040AT	0.1uF/50V +-5%	C941		1
149	#N/A	67C 305102 4	1000UF +-20% 25V	C942		1
150	#N/A	65C 1K101 5T6921	100PF/1KV Y5P+-10%	C949		1
151	#N/A	65C 1K221 5T6921	220PF/1KV Y5P+-10%	C950		1
152	#N/A	67C 21547011F	47UF+-20%200V	C951		1
153	#N/A	65C 1K101 5T6921	100PF/1KV Y5P+-10%	C955		1
154	#N/A	64C178J104 1T	C121X 0.1UF 100V +-5%	C957		1
155	#N/A	64C700J2220AT	2.2nF 50V +-5%	C958		1
156	#N/A	64C178J334 0T	0.33uf 63V	C959		1
157	#N/A	67C 309229 7T	2.2UF +-20% 50V	C960		1
158	#N/A	65C305M4722BH	Y2 4700PF +-20% 250VAC/	C962		1
159	#N/A	65C305M4722BH	Y2 4700PF +-20% 250VAC/	C963		1
160	#N/A	65C305M3322B2	3300PF 250VAC/400VAC	C964		1
161	#N/A	64C700J1030AT	0.01UF 50V +-5%	C965		1
162	#N/A	67C 305220 3T	22UF +-20% 16V	C966		1
163	#N/A	65C305M1032BH	0.01UF 400V	C971		1
164	#N/A	95C 800 2 2C	WIRE & CORE	CN901		1
165	#N/A	33C3074 1	2P PLUG	CN902		1
166	#N/A	33C3803 3	WAFER EH-E	CN903		1
167	E-D-0403-1961	93A 6010552T	DINS4-4060	D101		1
168	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D102		1
169	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D110		1
170	E-00003625	95C 90 23	JUMPER	D113		0
171	E-00003625	95C 90 23	JUMPER	D401		0
172	#N/A	93C1002 1W52T	1N5817	D402		1
173	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D403		1
174	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D404		1
175	E-D-0403-2800	93C1002 1P52T	1N5817	D405		1
176	#N/A	93C1060 6P52T	ER106/PANJIT	D406		1
177	#N/A	93C 6021W52T	FR155/WILLAS	D407		1
178	E-00002715	93C 220 12	FMP-2FUR 1500/600V 5A S	D408		1
179	E-D-0403-1005	93C1040 252T	UF4004	D411		1
180	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	D412		1
181	E-00003625	95C 90 23	JUMPER	D414		0
182	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D415		1
183	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D420		1
184	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D431		1
185	E-00001186	93C 6026W52T	FR107	D436		1
186	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D450		1
187	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D460		1
188	E-00002716	93C 6026T52T	RECTIFIER DIODE FR107	D463		1
189	E-00002716	93C 6026T52T	RECTIFIER DIODE FR107	D470		1
190	E-00002713	93C 5247P52T	1N4004	D601		1
191	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D602		1
192	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D603		1
193	E-00003625	95C 90 23	JUMPER	D704		0
194	#N/A	61C 21091152T	MFR 910OHM +-1% 1/6W	D705		1
195	#N/A	93C 6044T52T	RECTIFIER DIODE FR157S	D707		1
196	E-D-0403-1005	93C1040 252T	UF4004	D740		1
197	#N/A	93C1040 3Z52T	F.R.D TBA157 1A/400V	D741		1
198	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D801		1
199	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D802		1
200	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D803		1
201	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D804		1
202	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D805		1
203	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D806		1
204	E-00003625	95C 90 23	JUMPER	D810		0
205	#N/A	93C 52 9T52T	2A 600V 2A05	D817		1
206	#N/A	93C 6431T52T	BAV20	D850		1
207	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D850		0
208	#N/A	93C 6431T52T	BAV20	D851		1
209	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D851		0

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
210	#N/A	93C 6431T52T	BAV20	D852		1
211	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D852		0
212	#N/A	93C 6431T52T	BAV20	D853		1
213	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D853		0
214	#N/A	93C 6431T52T	BAV20	D854		1
215	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D854		0
216	#N/A	93C 6431T52T	BAV20	D855		1
217	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D855		0
218	#N/A	93C 6431T52T	BAV20	D856		1
219	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D856		0
220	#N/A	93C 6431T52T	BAV20	D857		1
221	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D857		0
222	#N/A	93C 6431T52T	BAV20	D858		1
223	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D858		0
224	E-00002714	93C 5255P52T	1N5408 PEC	D901		1
225	E-00002714	93C 5255P52T	1N5408 PEC	D902		1
226	E-00002714	93C 5255P52T	1N5408 PEC	D903		1
227	E-00002714	93C 5255P52T	1N5408 PEC	D904		1
228	#N/A	93C 52 1P52T	1N4005	D909		1
229	E-00001186	93C 6026W52T	FR107	D910		1
230	#N/A	93A 6431P52T	BAV20	D911		1
231	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D912		1
232	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D913		1
233	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D914		1
234	#N/A	93A 6431P52T	BAV20	D917		1
235	E-00001604	93A106050652T	SBYV26C	D918		1
236	E-00004342	93C30408AT	RG-4S	D919		1
237	E-00004342	93C30408AT	RG-4S	D922		1
238	E-D-0403-2093	93C2020 552T	ER202	D923		1
239	E-00004342	93C30408AT	RG-4S	D925		1
240	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D926		1
241	E-D-0403-1005	93C1040 252T	UF4004	D930		1
242	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D939		1
243	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF901		2
244	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF902		2
245	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF903		2
246	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF904		2
247	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF919+		1
248	#N/A	71C 55 2	A FERRITE BEAD 6.5*5*1.7	DF923		1
249	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF925+		1
250	A-00004583	89C420L18N IS	POWER CORD (E70f-5P/M)	E089A		
251	A-00004584	89C404L18N IS	POWER CORD (E70f-5EM)			
252	A-00004583	89C420L18N IS	POWER CORD	E089A		1
253	CB-00004589	89C174L8ECBB2	SIGNAL CABLE	E089B		1
254	#N/A	705A773ZC5604V	CPU ASS'Y	E705C		1
255	E-00004668	750A5C15EAV	CPT 17" RF TCO BT CRT	E750A		1
256	E-00002695	84A 7H400 SL	FUSE 4A 250V LF-618 004	F901		1
257	E-00003625	95C 90 23	JUMPER	FB402		0
258	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB403		1
259	E-00003625	95C 90 23	JUMPER	FB405		0
260	M-FT-0827-0085	53A 40 8	FILTER	FB801		1
261	M-FT-0827-0085	53A 40 8	FILTER	FB802		1
262	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB803		1
263	M-FT-0827-0085	53A 40 8	FILTER	FB804		1
264	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB805		1
265	#N/A	71C 55 9 T	C CORE RF BEAD RH 3.5X6X0	FB850		1
266	E-00003625	95C 90 23	JUMPER	FB901		0
267	E-00003625	95C 90 23	JUMPER	FB903		0
268	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB904		1
269	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB905		1
270	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB906		1
271	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB907		1
272	#N/A	71C 55 21	B FERRITE BEAD 10*6.0*0.8	FB910		1
273	#N/A	71C 55 21	B FERRITE BEAD 10*6.0*0.8	FB911		1
274	#N/A	9C 203 8	BRASS PIN	G2		1
275	#N/A	9C 203 8	BRASS PIN	GND2		1
276	#N/A	95C8013 12619	WIRE HARNESS	H802		1
277	#N/A	95C8013 6604	HARNESS	H803		1
278	#N/A	95C205T 30042	WIRE HARNESS	HV1		1
279	E-00004339	56A1125566	NT6863U-60026	IC101		1
280	E-00002694	56C1133 13	24LC08B/PG	IC102		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
281	E-00002873	56C 552 2	TDA4841PS/PHILIPS	IC401		1
282	E-00002874	56C 584 1A	TDA4863A/PHILIPS	IC601		1
283	E-IC-0401-4019	56C 366509	LM1246DKA/NA/NOPB	IC801		1
284	E-00002697	56C 551 524	Amplier IC:LM2465TA	IC802		
285	E-IC-0401-2060	56C 539 6	LM2480NA/NOPB	IC803		1
286	E-00004550	56C 379 12	A 8PIN IC UC3842AM/LIN	IC901		1
287	E-00003625	95C 90 23	JUMPER	J001		0
288	E-00003625	95C 90 23	JUMPER	J002		0
289	E-00003625	95C 90 23	JUMPER	J003		0
290	E-00003625	95C 90 23	JUMPER	J004		0
291	E-00003625	95C 90 23	JUMPER	J005		0
292	E-00003625	95C 90 23	JUMPER	J006		0
293	E-00003625	95C 90 23	JUMPER	J007		0
294	E-00003625	95C 90 23	JUMPER	J009		0
295	E-00003625	95C 90 23	JUMPER	J011		0
296	E-00003625	95C 90 23	JUMPER	J012		0
297	E-00003625	95C 90 23	JUMPER	J013		0
298	#N/A	93C1002 1W52T	1N5817	J014		1
299	E-00003625	95C 90 23	JUMPER	J015		0
300	E-00003625	95C 90 23	JUMPER	J016		0
301	E-00003625	95C 90 23	JUMPER	J017		0
302	E-00003625	95C 90 23	JUMPER	J018		0
303	E-00003625	95C 90 23	JUMPER	J019		0
304	E-00003625	95C 90 23	JUMPER	J020		0
305	E-00003625	95C 90 23	JUMPER	J021		0
306	E-00003625	95C 90 23	JUMPER	J022		0
307	E-00003625	95C 90 23	JUMPER	J023		0
308	E-00003625	95C 90 23	JUMPER	J024		0
309	E-00003625	95C 90 23	JUMPER	J025		0
310	E-00003625	95C 90 23	JUMPER	J026		0
311	E-00003625	95C 90 23	JUMPER	J027		0
312	E-00003625	95C 90 23	JUMPER	J028		0
313	E-00003625	95C 90 23	JUMPER	J029		0
314	E-00003625	95C 90 23	JUMPER	J030		0
315	E-00003625	95C 90 23	JUMPER	J032		0
316	E-00003625	95C 90 23	JUMPER	J034		0
317	E-00003625	95C 90 23	JUMPER	J035		0
318	E-00003625	95C 90 23	JUMPER	J036		0
319	E-00003625	95C 90 23	JUMPER	J037		0
320	E-00003625	95C 90 23	JUMPER	J038		0
321	E-00003625	95C 90 23	JUMPER	J039		0
322	E-00003625	95C 90 23	JUMPER	J040		0
323	E-00003625	95C 90 23	JUMPER	J041		0
324	E-00003625	95C 90 23	JUMPER	J043		0
325	E-00003625	95C 90 23	JUMPER	J044		0
326	E-00003625	95C 90 23	JUMPER	J047		0
327	E-00003625	95C 90 23	JUMPER	J048		0
328	E-00003625	95C 90 23	JUMPER	J049		0
329	E-00003625	95C 90 23	JUMPER	J050		0
330	E-00003625	95C 90 23	JUMPER	J051		0
331	E-00003625	95C 90 23	JUMPER	J052		0
332	E-00003625	95C 90 23	JUMPER	J053		0
333	E-00003625	95C 90 23	JUMPER	J054		0
334	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	J055		1
335	E-00003625	95C 90 23	JUMPER	J056		0
336	E-00003625	95C 90 23	JUMPER	J057		0
337	E-00003625	95C 90 23	JUMPER	J058		0
338	E-00003625	95C 90 23	JUMPER	J059		0
339	E-00003625	95C 90 23	JUMPER	J062		0
340	E-00003625	95C 90 23	JUMPER	J063		0
341	E-00003625	95C 90 23	JUMPER	J064		0
342	E-00003625	95C 90 23	JUMPER	J065		0
343	E-00003625	95C 90 23	JUMPER	J066		0
344	E-00003625	95C 90 23	JUMPER	J068		0
345	E-00003625	95C 90 23	JUMPER	J069		0
346	E-00003625	95C 90 23	JUMPER	J070		0
347	E-00003625	95C 90 23	JUMPER	J071		0
348	E-00003625	95C 90 23	JUMPER	J072		0
349	E-00003625	95C 90 23	JUMPER	J073		0
350	E-00003625	95C 90 23	JUMPER	J074		0
351	E-00003625	95C 90 23	JUMPER	J075		0

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
352	E-00003625	95C 90 23	JUMPER	J076		0
353	E-00003625	95C 90 23	JUMPER	J077		0
354	E-00003625	95C 90 23	JUMPER	J078		0
355	E-00003625	95C 90 23	JUMPER	J079		0
356	E-00003625	95C 90 23	JUMPER	J080		0
357	E-00003625	95C 90 23	JUMPER	J082		0
358	E-00003625	95C 90 23	JUMPER	J083		1
359	E-00003625	95C 90 23	JUMPER	J084		0
360	E-00003625	95C 90 23	JUMPER	J085		0
361	E-00003625	95C 90 23	JUMPER	J086		0
362	E-00003625	95C 90 23	JUMPER	J087		0
363	E-00003625	95C 90 23	JUMPER	J088		0
364	E-00003625	95C 90 23	JUMPER	J089		0
365	E-00003625	95C 90 23	JUMPER	J090		0
366	E-00003625	95C 90 23	JUMPER	J091		0
367	E-00003625	95C 90 23	JUMPER	J092		0
368	E-00003625	95C 90 23	JUMPER	J093		0
369	E-00003625	95C 90 23	JUMPER	J094		0
370	E-00003625	95C 90 23	JUMPER	J095		0
371	E-00003625	95C 90 23	JUMPER	J096		0
372	E-00003625	95C 90 23	JUMPER	J097		0
373	E-00003625	95C 90 23	JUMPER	J098		0
374	E-00003625	95C 90 23	JUMPER	J099		0
375	E-00003625	95C 90 23	JUMPER	J100		0
376	E-00003625	95C 90 23	JUMPER	J101		0
377	E-00003625	95C 90 23	JUMPER	J102		0
378	E-00003625	95C 90 23	JUMPER	J103		0
379	E-00003625	95C 90 23	JUMPER	J104		0
380	E-00003625	95C 90 23	JUMPER	J105		0
381	E-00003625	95C 90 23	JUMPER	J106		0
382	E-00003625	95C 90 23	JUMPER	J107		0
383	E-00003625	95C 90 23	JUMPER	J108		0
384	E-00003625	95C 90 23	JUMPER	J109		0
385	E-00003625	95C 90 23	JUMPER	J110		0
386	E-00003625	95C 90 23	JUMPER	J111		0
387	E-00003625	95C 90 23	JUMPER	J112		0
388	E-00003625	95C 90 23	JUMPER	J114		0
389	E-00003625	95C 90 23	JUMPER	J123		0
390	E-00003625	95C 90 23	JUMPER	J124		0
391	E-00003625	95C 90 23	JUMPER	J125		0
392	E-00003625	95C 90 23	JUMPER	J126		0
393	E-00003625	95C 90 23	JUMPER	J127		0
394	E-00003625	95C 90 23	JUMPER	J131		0
395	E-00003625	95C 90 23	JUMPER	J138		0
396	E-00003625	95C 90 23	JUMPER	J144		0
397	E-00003625	95C 90 23	JUMPER	J145		0
398	E-00003625	95C 90 23	JUMPER	J146		0
399	E-00003625	95C 90 23	JUMPER	J203N		0
400	E-00003625	95C 90 23	JUMPER	J204N		0
401	E-00003625	95C 90 23	JUMPER	J205N		0
402	E-00003625	95C 90 23	JUMPER	J801		0
403	E-00003625	95C 90 23	JUMPER	J802		0
404	E-00003625	95C 90 23	JUMPER	J803		0
405	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	J808		1
406	#N/A	71C 55 9 T	C CORE RF BEAD RH 3.5X6X0	J809		1
407	E-00003625	95C 90 23	JUMPER	J810		0
408	E-00003625	95C 90 23	JUMPER	J811		0
409	E-00003625	95C 90 23	JUMPER	J812		0
410	E-00003625	95C 90 23	JUMPER	J813		0
411	E-00003625	95C 90 23	JUMPER	J814		0
412	E-00003625	95C 90 23	JUMPER	J815		0
413	E-00002875	73C 253 69 T	150UH +-10% FOR TDK	L405		1
414	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	L801		1
415	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	L802		1
416	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	L803		1
417	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	L804		1
418	#N/A	73C 5447810T	0.47UH +-10% peaking co	L805		1
419	#N/A	73C 54109 5T	1uH+-5% peaking ciol	L806		1
420	#N/A	73C 5468810T	0.68UH +-10%	L807		1
421	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	L808		1
422	#N/A	71C 55 9 T	C CORE RF BEAD RH 3.5X6X0	L809		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
423	#N/A	73C 5422810T	0.22UH +-10%	L850		1
424	#N/A	73C 5422810T	0.22UH +-10%	L851		1
425	#N/A	73C 5422810T	0.22UH +-10%	L852		1
426	#N/A	73A 174 7 G6852	LINE FILTER	L901		0
427	E-00002723	73A 174 7 G6906	LINE CHOKE	L901		1
428	E-00003625	95C 90 23	JUMPER	L903		0
429	E-00002876	73C 253 88 HB	CHOCK	L906		1
430	E-00003625	95C 90 23	JUMPER	L907		0
431	#N/A	81C 10 2G GP	LED	LED2		1
432	C-00004588	34C 739 F0 1A	BACK COVER	M034		1
433	#N/A	61C 58301 WT	NTCR 300OHM +-5%3800K T	NR440		1
434	#N/A	61C 58151 WT	150 OHM NTCR	NR615		1
435	#N/A	61C 58151 WT	150 OHM NTCR	NR615		1
436	E-00002858	61C 58 8T L	NTCR 15OHM+-15%2.5A THI	NR901		1
437	#N/A	33C3192 4	4P PLUG	P402		1
438	#N/A	33C327812D	WAFER*PLUG	P801		1
439	#N/A	33C327812D	WAFER*PLUG	P802		1
440	#N/A	33C3278 6D	WAFER	P803		1
441	E-00002859	61C 52 27 4J	PTCR	PR901		1
442	E-00004376	57C 419503 T	2SC945P	Q130		1
443	E-00002731	57C 419 PP T	2PC945	Q401		1
444	#N/A	57C 731 1B T	STQ1NE10L-AP	Q402		1
445	E-00002865	57C 706505	2SC5929	Q403		1
446	#N/A	57C 420502 T	2SA733P	Q404		1
447	#N/A	57C 420502 T	2SA733P	Q405		1
448	E-00004340	57C 415 1	A TR.NPN TIP122/FAIRCHILD	Q406		1
449	E-00004376	57C 419503 T	2SC945P	Q407		1
450	E-00004376	57C 419503 T	2SC945P	Q408		1
451	E-00004376	57C 419503 T	2SC945P	Q409		1
452	E-Q-0402-7029	57A 600 14	CEPF630 BY CET	Q426		1
453	E-Q-0402-7029	57A 600 14	CEPF630 BY CET	Q428		1
454	E-Q-0402-7029	57A 600 14	CEPF630 BY CET	Q431		1
455	E-00002731	57C 419 PP T	2PC945	Q701		1
456	#N/A	57C 498 1 T	BF423	Q705		1
457	#N/A	57C 708 1 T	2SC4002E	Q742		1
458	E-00002867	57C 724501	STP9NK70ZFP	Q901		1
459	#N/A	57C 446500 T	2SC1213C	Q902		1
460	E-00004376	57C 419503 T	2SC945P	Q903		1
461	#N/A	57C 594504 T	KSP44TA	Q904		1
462	#N/A	57C 420502 T	2SA733P	Q905		1
463	E-00004376	57C 419503 T	2SC945P	Q906		1
464	E-00002866	57C 728 3	HSB772P/E	Q907		1
465	E-00004376	57C 419503 T	2SC945P	Q908		1
466	E-00002866	57C 728 3	HSB772P/E	Q909		1
467	E-00002731	57C 419 PP T	2PC945	Q910		1
468	E-Q-0402-1508	57C 600 27	IRF634B	Q911		1
469	#N/A	57C 446500 T	2SC1213C	Q912		1
470	E-00004376	57C 419503 T	2SC945P	Q913		1
471	#N/A	57C 446501 T	2SC2120-Y	Q918		1
472	E-Q-0402-1257	57A 619 1 T	2SA673AC/HITACHI	Q920		1
473	#N/A	57C 446500 T	2SC1213C	Q921		1
474	E-00004376	57C 419503 T	2SC945P	Q931		1
475	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R100		1
476	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R101		1
477	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R102		1
478	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R103		1
479	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R105		1
480	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R106		1
481	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R107		1
482	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R108		1
483	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R109		1
484	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R110		1
485	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R111		1
486	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R112		1
487	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R113		1
488	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R114		1
489	#N/A	61C 21016352T	MFR 16K OHM +- 1% 1/6W	R116		1
490	#N/A	61C 21010252T	MFR 1K OHM +- 1% 1/6W	R117		1
491	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R118		1
492	#N/A	61C 21068152T	MFR 680OHM +-1% 1/6W	R120		1
493	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R121		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
494	E-00003625	95C 90 23	JUMPER	R123		0
495	#N/A	61C 21039252T	MFR 3.9K OHM +- 1% 1/6W	R125		1
496	#N/A	61C 17220252T	CFR 2KOHM+-5% 1/4W	R126		1
497	#N/A	61C 21039252T	MFR 3.9K OHM +- 1% 1/6W	R127		1
498	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R129		1
499	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R130		1
500	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R132		1
501	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R133		1
502	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R134		1
503	#N/A	61C 60251252T	CFR 5.1K OHM+-5% 1/6W	R135		1
504	#N/A	61C 60251252T	CFR 5.1K OHM+-5% 1/6W	R136		1
505	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R143		1
506	E-00003625	95C 90 23	JUMPER	R144		0
507	E-00003625	95C 90 23	JUMPER	R145		0
508	#N/A	61C 21015352T	MFR 15K OHM +- 1% 1/6W	R146		1
509	E-00003625	95C 90 23	JUMPER	R148		0
510	#N/A	61C 21015352T	MFR 15K OHM +- 1% 1/6W	R149		1
511	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R151		1
512	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R152		1
513	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R153		1
514	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R176		1
515	#N/A	61C 17220552T	CFR 2MOHM+-5% 1/4W	R401		1
516	#N/A	61C 21012252T	MFR 1.2K OHM +- 1% 1/6W	R402		1
517	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R403		1
518	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R404		1
519	#N/A	61C 21012352T	MFR 12K OHM +- 1% 1/6W	R405		1
520	#N/A	61C 60222152T	CFR 220 OHM +-5% 1/6W	R406		1
521	#N/A	61C152M100 64	MOFR 10 OHM+-5% 2W	R407		1
522	#N/A	61C 60233252T	CFR 3.3K OHM+-5% 1/6W	R409		1
523	#N/A	61C 60222152T	CFR 220 OHM +-5% 1/6W	R410		1
524	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R411		1
525	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R412		1
526	E-00004322	61C 60215352T	CFR 15K OHM+-5% 1/6W	R413		1
527	#N/A	61C 21013252T	MFR 1.3K OHM +- 1% 1/6W	R414		1
528	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R415		1
529	#N/A	61C 60220252T	CFR 2K OHM+-5% 1/6W	R417		1
530	#N/A	61C175L39352T	CFR 39K OHM +-5% 1/2W	R418		1
531	E-00000859	61C 21023352T	MFR 23K OHM +- 1% 1/6W	R419		1
532	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R420		1
533	#N/A	61C 21022352T	MFR 22K OHM +- 1% 1/6W	R421		1
534	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R422		1
535	#N/A	61C 60220352T	CFR 20K OHM+-5% 1/6W	R423		1
536	#N/A	61C175L10252T	CFR 1K OHM +-5% 1/2W	R424		1
537	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	R425		1
538	E-00004314	61C153M470 59	MOFR 47 OHM+-5% 3W	R426		1
539	#N/A	61C175L22052T	CFR 22 OHM +-5% 1/2W	R427		1
540	#N/A	61C153M918 59	MOFR 0.91 OHM +-5% 3W	R428		1
541	#N/A	61C175L10052T	CFR 10 OHM +-5% 1/2W	R429		1
542	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R431		1
543	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R432		1
544	#N/A	61C 17216252T	CFR 1.6K OHM +-5% 1/4W	R433		1
545	#N/A	61C 60239252T	CFR 3.9K OHM+-5% 1/6W	R434		1
546	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R435		1
547	#N/A	61C 21022252T	MFR 2.2K OHM +- 1% 1/6W	R436		1
548	E-00004322	61C 60215352T	CFR 15K OHM+-5% 1/6W	R437		1
549	#N/A	61C 17215452T	CFR 150K OHM +-5% 1/4W	R438		1
550	#N/A	61C 60230052T	CFR 30 OHM+-5% 1/6W	R439		1
551	#N/A	61C 20024252T	MFR 2.4KOHM+-1% 1/4W	R440		1
552	#N/A	61C175L82352T	CFR 82K OHM +-5% 1/2W	R441		1
553	#N/A	61C175L10252T	CFR 1K OHM +-5% 1/2W	R442		1
554	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R443		1
555	#N/A	61C 60256252T	CFR 5.6KOHM+-5% 1/6W	R444		1
556	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R447		1
557	E-00003625	95C 90 23	JUMPER	R449		0
558	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R450		1
559	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R451		1
560	#N/A	61C 60211252T	CFR 1.1K OHM+-5% 1/6W	R452		1
561	#N/A	61C 17215452T	CFR 150K OHM +-5% 1/4W	R453		1
562	#N/A	61C153M271 59	MOFR 270 OHM+-5% 3W	R456		1
563	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R465		1
564	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R466		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
565	#N/A	61C 60256352T	CFR 56K OHM +-5% 1/6W	R471		1
566	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R472		1
567	E-00003625	95C 90 23	JUMPER	R473		0
568	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R474		1
569	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R475		1
570	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R476		1
571	#N/A	61C 21027252T	MFR 2.7K OHM +- 1% 1/6W	R483		1
572	#N/A	61C 21039352T	MFR 39K OHM +- 1% 1/6W	R490		1
573	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R492		1
574	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R493		1
575	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R494		1
576	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R601		1
577	#N/A	61C 17239252T	CFR 3.9K OHM +-5% 1/4W	R602		1
578	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R603		1
579	#N/A	61C 17243252T	CFR 4.3K OHM +-5% 1/4W	R604		1
580	#N/A	61C175L10052T	CFR 10 OHM +-5% 1/2W	R605		1
581	#N/A	61C 208121 64	120 OHM 1W	R606		1
582	#N/A	61C 208159 64	MOFR 1.5 OHM +-5% 1W	R607		1
583	#N/A	61C152M229 64	MOFR 2.2 OHM +-5% 2W	R608		1
584	#N/A	61C152M221 64	MOFR 220 OHM+-5% 2W	R610		1
585	#N/A	61C175L47952T	CFR 4.7 OHM +-5% 1/2W	R612		1
586	#N/A	61C 17215252T	CFR 1.5K OHM +-5% 1/4W	R613		1
587	#N/A	61C 17213352T	CFR 13K OHM +-5% 1/4W	R616		1
588	#N/A	61C175L22852T	CFR 0.22 OHM +-5% 1/2W	R620		1
589	E-00003625	95C 90 23	JUMPER	R702		0
590	#N/A	61C 17222252T	CFR 2.2KOHM+-5% 1/4W	R703		1
591	#N/A	61A214Y12552T	MGFR 1.2MOHM +-5% 1/4W	R704		1
592	#N/A	61C 17213352T	CFR 13K OHM +-5% 1/4W	R705		1
593	#N/A	61C 60233252T	CFR 3.3K OHM+-5% 1/6W	R706		1
594	#N/A	61C 60230052T	CFR 30 OHM+-5% 1/6W	R707		1
595	#N/A	61C 17251252T	CFR 5.1K OHM +-5% 1/4W	R708		1
596	#N/A	61C 17247152T	CFR 470OHM +-5% 1/4W	R709		1
597	#N/A	61C 60233152T	CFR 330 OHM+-5% 1/6W	R712		1
598	#N/A	61C 60256252T	CFR 5.6KOHM+-5% 1/6W	R713		1
599	#N/A	61C 20043352T	MFR 43KOHM+-1% 1/4W	R715		1
600	#N/A	61C175L22152T	CFR 220 OHM +-5% 1/2W	R721		1
601	#N/A	61C152M101 64	MOFR 100OHM+-5% 2W	R723		1
602	#N/A	61A212Y30452T	MGFR 300K OHM +-5% 1/2W	R725		1
603	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R726		1
604	E-00003625	95C 90 23	JUMPER	R730		0
605	E-00003625	95C 90 23	JUMPER	R734		0
606	#N/A	61C 17251452T	CFR 510K OHM +-5% 1/4W	R735		1
607	#N/A	61C175L10252T	CFR 1K OHM +-5% 1/2W	R738		1
608	#N/A	61C175L20352T	CFR 20K OHM +-5% 1/2W	R740		1
609	#N/A	61C175L15452T	CFR 150KOHM+-5% 1/2W	R741		1
610	#N/A	61C175L10552T	CFR 1M OHM +-5% 1/2W	R746		1
611	#N/A	61C175L15452T	CFR 150KOHM+-5% 1/2W	R747		1
612	#N/A	61C 60213352T	CFR 13K OHM +-5% 1/6W	R748		1
613	#N/A	61C 17291352T	CFR 91KOHM+-5% 1/4W	R749		1
614	#N/A	61C 60213252T	CFR 1.3K OHM +-5% 1/6W	R751		1
615	#N/A	61C175L10152T	CFR 100 OHM +-5% 1/2W	R752		1
616	#N/A	61C 60275052T	CFR 75 OHM+-5% 1/6W	R801		1
617	#N/A	61C 60275052T	CFR 75 OHM+-5% 1/6W	R802		1
618	#N/A	61C 60275052T	CFR 75 OHM+-5% 1/6W	R803		1
619	#N/A	61C 60233052T	CFR 33 OHM +-5% 1/6W	R804		1
620	#N/A	61C 60233052T	CFR 33 OHM +-5% 1/6W	R805		1
621	#N/A	61C 60233052T	CFR 33 OHM +-5% 1/6W	R806		1
622	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R807		1
623	#N/A	61C152M100 64	MOFR 10 OHM+-5% 2W	R808		1
624	#N/A	61C 21010352T	MFR 10K OHM +- 1% 1/6W	R809		1
625	#N/A	61C 21033252T	MFR 3.3K OHM +- 1% 1/6W	R813		1
626	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R814		1
627	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R815		1
628	#N/A	61C 60282152T	CFR 820 OHM +-5% 1/6W	R818		1
629	#N/A	61C 17282252T	CFR 8.2KOHM+-5% 1/4W	R821		1
630	#N/A	61C 208101 64	MOFR 100OHM+-5% 1W	R822		1
631	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R823		1
632	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R824		1
633	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R825		1
634	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R827		1
635	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R830		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
636	E-00003627	61C153M129 59	MOFR 1.2OHM+-5% 3W	R835		1
637	#N/A	61C 17212152T	CFR 120 OHM +-5% 1/4W	R854		1
638	#N/A	61C 17212152T	CFR 120 OHM +-5% 1/4W	R855		1
639	#N/A	61C 17218152T	CFR 180 OHM +-5% 1/4W	R856		1
640	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R857		1
641	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R858		1
642	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R859		1
643	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R860		1
644	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R861		1
645	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R862		1
646	#N/A	61C175L47052T	CFR 47 OHM +-5% 1/2W	R872		1
647	#N/A	61C175L47052T	CFR 47 OHM +-5% 1/2W	R873		1
648	#N/A	61C175L47052T	CFR 47 OHM +-5% 1/2W	R874		1
649	#N/A	61C152M101 64	MOFR 100OHM+-5% 2W	R879		1
650	#N/A	61C175L10452T	CFR 100K OHM +-5% 1/2W	R880		1
651	#N/A	61C175L47452T	CFR 470K OHM +-5% 1/2W	R901		1
652	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R902		1
653	#N/A	61C152M104 64	MOFR 100LOHM +-5%2W	R904		1
654	#N/A	61C 60262252T	CFR 6.2K OHM +-5% 1/6W	R905		1
655	#N/A	61C 17210052T	CFR 10OHM+-5% 1/4W	R906		1
656	#N/A	61C 208471 64	MOFR 470 OHM +-5% 1W	R907		1
657	#N/A	61C175L15052T	CFR 15 OHM +-5% 1/2W	R908		1
658	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	R909		1
659	#N/A	61C 60291352T	CFR 91K OHM +-5% 1/6W	R910		1
660	E-00003625	95C 90 23	JUMPER	R911		0
661	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R912		1
662	#N/A	61C 60222252T	CFR 2.2K OHM +-5% 1/6W	R913		1
663	#N/A	61C 17218252T	CFR 1.8K OHM +-5% 1/4W	R914		1
664	#N/A	61C 17224252T	CFR 2.4KOHM+-5% 1/4W	R915		1
665	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R920		1
666	#N/A	61C152M339 64	MOFR 3.3 OHM+-5% 2W	R921		1
667	#N/A	61A214Y47452T	MGFR 470K OHM +-5% 1/4W	R923		1
668	#N/A	61A214Y47452T	MGFR 470K OHM +-5% 1/4W	R924		1
669	#N/A	61C175L47352T	CFR 47K OHM +-5% 1/2W	R925		1
670	#N/A	61C153M513 59	MOFR 51K OHM+-5% 3W	R927		1
671	E-R-0405-6779	61A212Y10552T	MGFR 1M OHM+-5% 1/2W	R928		1
672	E-00002857	61C152M228 64	MOFR 0.22 OHM+-5% 2W	R929		1
673	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R930		1
674	#N/A	61C 20010952T	MFR 1OHM+-1% 1/4W	R931		1
675	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R933		1
676	#N/A	61C 60213252T	CFR 1.3K OHM +-5% 1/6W	R934		1
677	#N/A	61C 17233452T	CFR 330K OHM +-5% 1/4W	R935		1
678	#N/A	61C 17215152T	CFR 150 OHM +-5% 1/4W	R937		1
679	#N/A	61C 17222052T	CFR 22OHM+-5% 1/4W	R938		1
680	#N/A	61C 17220352T	CFR 20KOHM+-5% 1/4W	R939		1
681	#N/A	61C 17139352T	CFR 39K OHM +-2% 1/4W	R940		1
682	#N/A	61C 17215152T	CFR 150 OHM +-5% 1/4W	R941		1
683	#N/A	61C 17268052T	CFR 68 OHM +-5% 1/4W	R942		1
684	#N/A	61C 20010952T	MFR 1OHM+-1% 1/4W	R943		1
685	E-00003625	95C 90 23	JUMPER	R947		0
686	#N/A	61C 60218252T	CFR 1.8K OHM+-5% 1/6W	R950		1
687	#N/A	61C 17222152T	CFR 220OHM+-5% 1/4W	R951		1
688	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R952		1
689	#N/A	61C 17230352T	CFR 30KOHM+-5% 1/4W	R953		1
690	E-00003625	95C 90 23	JUMPER	R955		0
691	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R957		1
692	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R958		1
693	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R960		1
694	#N/A	61C 17256052T	CFR 56 OHM +-5% 1/4W	R962		1
695	#N/A	61C 17210052T	CFR 10OHM+-5% 1/4W	R965		1
696	#N/A	61C 17230152T	CFR 300OHM+-5% 1/4W	R968		1
697	#N/A	61A214Y82352T	MGFR 82K OHM +-5% 1/4W	R969		1
698	#N/A	61C 60268252T	CFR 6.8K OHM+-5% 1/6W	R970		1
699	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R971		1
700	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R972		1
701	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R973		1
702	#N/A	61C 17215152T	CFR 150 OHM +-5% 1/4W	R979		1
703	#N/A	61C 17222152T	CFR 220OHM+-5% 1/4W	R980		1
704	#N/A	61C175L10152T	CFR 100 OHM +-5% 1/2W	R981		1
705	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R982		1
706	#N/A	61C 17236152T	CFR 360 OHM +-5% 1/4W	R985		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
707	#N/A	61C152M471 64	MOFR 470 OHM +-5% 2W	R989		1
708	#N/A	61C152M121 64	MOFR 120 OHM +-5% 2W	R991		1
709	#N/A	77C 260 5 2W	RELAY OSA-SS-212DM5	RY901		1
710	#N/A	62C 10 16 J	SPARK GAP 1KV +500-100V	SG489		1
711	#N/A	95C205T 3006A	Wire Harness	SS1		1
712	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	SW103		1
713	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	SW104		1
714	#N/A	77C411A 2 CJ	MINI PUSH SWITCH	SW901		1
715	E-T-0408-0526	79C 167125 LS	DRIVER TRANSFORMER	T401		1
716	E-00002863	79A 763 BG 7	FBT	T402		1
717	E-00002863	79A 763 BG 7	FBT	T402		1
718	E-00004341	79A 763 BG 1	FBT	T402		1
719	E-00004341	79A 763 BG 1	FBT	T402		1
720	E-00002862	79C 167126 HA	FOUCS	T403		1
721	E-00004379	9C 211 2	PIN 1.2X15MM	TP401		1
722	#N/A	95C201F 50162	16"负 PULSE	TP403		1
723	#N/A	45C 76 34 RN	PE BAG FOR BASE	V000		0
724	E-R-0405-6800	75A 335204	CFVR 200K OHM +-20%	VR704		1
725	#N/A	75A 335303	HCFVR 30K OHM +-20%	VR902		1
726	E-R-0405-6798	75A 335101	HCFVR 100 OHM +-20%	VR903		1
727	E-00002689	93C 22 43 H	12MHz	X101		1
728	E-00003628	93C 3951652T	TZX5V1B	ZD101		1
729	#N/A	93C 3951352T	HZ6C2-E	ZD103		1
730	E-00003628	93C 3951652T	TZX5V1B	ZD104		1
731	#N/A	93C 3951352T	HZ6C2-E	ZD106		1
732	E-00003628	93C 3951652T	TZX5V1B	ZD107		1
733	#N/A	93C 396V1 V	TZX6V2B	ZD110		1
734	#N/A	93C 3952952T	HZ2B2-E	ZD403		1
735	E-00003628	93C 3951652T	TZX5V1B	ZD410		1
736	E-D-0403-1952	93C 3952252T	TZX20B	ZD420		1
737	E-00003625	95C 90 23	JUMPER	ZD701		0
738	E-00003628	93C 3951652T	TZX5V1B	ZD702		1
739	E-D-0403-0241	93C 3951552T	TZX3V0C	ZD703		1
740	E-00003628	93C 3951652T	TZX5V1B	ZD801		1
741	#N/A	93C 39 6952T	HZ7B2-E	ZD810		1
742	E-D-0403-1952	93C 3952252T	TZX20B	ZD902		1
743	#N/A	93C 3950252T	HZ18-1-E	ZD904		1
744	E-D-0403-1950	93A 3951752T	TZX6V2C	ZD905		1
745	B-MB-0201-0707	CMP773Z1NVNL1	CHASSIS FOR P773Z-1 VSC (E70f-5P/M)			1
746	B-00004663	CMP773Z1NVWL	CHASSIS FOR P773Z-1L VS (E70f-5EM)			1
747	#N/A	1C 503503 47	SCREW FOR CRT			4
748	#N/A	5C600605075S	CRT WASHER			4
749	#N/A	7C 1 5V04	WOODEN PALLET			0
750	#N/A	7C 1 5V05	WOODEN PALLET			0
751	#N/A	11C 112 1 6065	WORE MOUNTS			1
752	#N/A	11C 112500	WIRE MOUNT			1
753	#N/A	11C 115500	FBT CLIP			1
754	HW-00002755	11C6033 1	PCB SUPPORT			2
755	#N/A	19C 403 7	STEEL			1
756	#N/A	23C3182 1	Logo			1
757	#N/A	33C4444 1	LENS			1
758	#N/A	33C4446 F0 A	POWER KNOB			1
759	#N/A	33C4449 F0 2A	OSD KEY			1
760	#N/A	33C6019 1	CRT SUPPORT			2
761	#N/A	33C6918 Y A	S.W.CAP			1
762	#N/A	34C 741 F0 L	BASE			1
763	#N/A	34C 824 F0 L	SWIVEL			1
764	#N/A	40C 58162435A	MANUAL P/N LABEL			1
765	#N/A	40C 581625 2A	PALLET LABEL			0
766	#N/A	40C 581709 1A	CARTON LABEL			1
767	#N/A	40C 58170918D	PALLET LABEL			0
768	#N/A	40C 70P709 2A	ID LABEL			1
769	DC-00004672	41C 6870913A	QUICK SET UP GUIDE			1
770	P-00004669	44C67A2709 4A	CARTON (E70f-5P)			1
771	P-00000867	44C67A2709 1A	CARTON (E70f-5M)			1
772	P-00004457	44C67B7709 1A	Carton (E70f-5EM)			1
773	P-00004660	44C67E7 1	EPS CUSHION (E70f-5EM)			1
774	P-00004661	44C67E7 2	EPS CUSHION (E70f-5EM)			1
775	P-00000865	44C67D3 1	EPS CUSHION (E70f-5P/M)			1
776	P-00000866	44C67D3 2	EPS CUSHION (E70f-5P/M)			1
777	P-00002871	45C 76 28 V3	PE BAG FOR MANUAL			1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
778	P-00004385	45C 88 7 RN	Monitor PE BAG			1
779	#N/A	50C 500500	CABLE TIE			1
780	#N/A	50C 502 2	PLASTIC TIE			2
781	#N/A	50C 502 5	CABLE TIE			1
782	#N/A	51C 6 4	SILICON			9
783	#N/A	52C 1150 C	TAPE			2
784	#N/A	52C 1185	MIDDLE TAPE FOR CARTON			0
785	#N/A	52C 1185 1	BIG TAPE			0
786	#N/A	52C 1186	SMALL TAPE			5
787	#N/A	52C 1211502	AL TAPE			1
788	DC-00004665	70C 747709 1F	CD MANUAL (E70f-5P/EM)			1
789	DC-00004591	70C 747709 1E	CD MANUAL (E70f-5M)			1
790	#N/A	85C6020500	GROUNDED PLATE			2
791	#N/A	85C6027 1	Shield Case			1
792	#N/A	85C6028500	SHIELD CASE			1
793	#N/A	95C205R 3012B	COPPER BRAID			1
794	HW-00004197	B1C1035 10128	SCREW 3.5X10			1
795	HW-00002758	D1C1140 7128	SCREW 4X7(FOR AC)			1
796	HW-00004198	Q1C 340 16128	SCREW			4
797	E-00004666	750A1697504JAG	DEGAUSSING COIL			1
798	#N/A	W33C4445 F0 A	KEY PAD			1
799	#N/A	AMP773Z1NVW	MAIN BOARD P773Z-1VSC			1
800	B-VB-0202-0304	CRP773Z1NVW	CRT BOARD P773Z-1VSC			1
801	#N/A	15C5640 1 A	B GND LUG			1
802	#N/A	40C 581624 2B	CHASSIS LABEL			1
803	M-MS-0808-7412	55A 1 4	SOLDER BAR			0
804	#N/A	55A 100 2	SOLDER BAR			1
805	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5			2
806	#N/A	71C 100 8	FERRITE CORE 12*25*15			1
807	HW-00002758	D1C1140 7128	SCREW 4X7(FOR AC)			1
808	HW-00004380	M1C1140 6128	SCREW			1
809	#N/A	705A761PC8702V	AC SOCKET			1
810	#N/A	705A763XC56 5A	X101 ASS'Y			1
811	#N/A	705A763XC57 1A	Q911 ASS'Y			1
812	#N/A	705A763XC57 2A	Q403/Q406/D408/HV1 ASS'			1
813	#N/A	705A763XC57 3A	Q901 ASS'Y			1
814	#N/A	705A763ZC57 6A	Q428 ASS'Y			1
815	#N/A	705A763ZC61 01	NR901 ASS'Y			1
816	#N/A	705A763ZC8701A	AC ASS'Y			1
817	#N/A	705A773ZC5602P	IC601 ASS'Y			1
818	#N/A	705A773ZC5707A	Q431 ASS'Y			1
819	#N/A	705A773ZC9301V	D919 ASS'Y			1
820	#N/A	6C 31500	EYELET			4
821	#N/A	6C 31501	BRASS			3
822	#N/A	6C 31502	BRASS			8
823	#N/A	715C1008 4 1	CMPC			1
824	PL-00002759	6C 31 4	BRASS			0
825	E-00003625	95C 90 23	JUMPER			6
826	#N/A	ARP773Z1NVW	CRT BOARD P773Z-1VSC			1
827	#N/A	40C 45762412B	LABEL			1
828	E-00002860	87C3504 ZW	CRT COCKET(QQ FOCUS)			1
829	#N/A	96C 29 8	H,S,TUBE			5
830	#N/A	705A773ZR5603V	IC802 ASS'Y			1
831	PL-00002759	6C 31 4	BRASS			3
832	#N/A	715C1016 1 6	CRPC			1
833	M-00002753	87C 501 6	AC SOCKET			1
834	#N/A	32C3028 8	MICA			1
835	#N/A	90C 315 1	HEAT SINK			1
836	#N/A	M1C1730 8128	SCREW M3x8			1
837	#N/A	5C 71 1	TRANSISTOR HOUSING			1
838	#N/A	90C6055500	HEAT SINK			1
839	#N/A	M1C1030 6128	SCREW			1
840	#N/A	M1C1130 8128	SCREW 3.0X8			1
841	#N/A	M1C1730 10128	SCREW M3x10			2
842	#N/A	M1C1730 12128	SCREW			1
843	#N/A	90C 339504 PA	HEAT SINK			1
844	#N/A	M1C1730 10128	SCREW M3x10			1
845	#N/A	90C6118 1	HEAT SINK			1
846	#N/A	M1C1730 6128	SCREW M3x6			1
847	#N/A	9C 203 9	PIN			1
848	HW-00004381	15C5659503	REAR BRACKET			1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
849	#N/A	B1C1140 6128	SCREW			1
850	#N/A	32C3028 8	MICA			1
851	#N/A	90C 365506 A	HEAT SINK			1
852	#N/A	M1C1730 10128	SCREW M3x10			1
853	#N/A	90C6118 1	HEAT SINK			1
854	#N/A	M1C1730 6128	SCREW M3x6			1
855	#N/A	90C 360502 C	HEAT SINK			1
856	C-00004586	34C 985BF0 A	FRONT PANEL			1
857	E-00002864	80AS763 1NFH	Main Transformer	T901		1
858	E-00004592	73C 147 538 H	LINEARITY COIL	L401		1

BOM LIST (E70fB-5M)

ViewSonic Model Number: VCDTS22355-5M

Rev: 1a

Serial No. Prefix: 26F

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
1	B-00004654	CMP773Z1NVOL1	CHASSIS FOR P773Z-1 VSC			1
2	#N/A	1C 503503 47	SCREW FOR CRT			4
3	#N/A	5C600605075S	CRT WASHER			4
4	#N/A	7C 1 5V04	WOODEN PALLET			0
5	#N/A	7C 1 5V05	WOODEN PALLET			0
6	#N/A	11C 112 1 6065	WORE MOUNTS			1
7	#N/A	11C 112500	WIRE MOUNT			1
8	#N/A	11C 115500	FBT CLIP			1
9	HW-00002755	11C6033 1	PCB SUPPORT			2
10	PL-00002752	12C 385 1	RUBBER FOOT	V000		0
11	#N/A	19C 403 7	STEEL			1
12	#N/A	19C 506 2	STEEL WIRE SPRING	V000		0
13	#N/A	23C3182 1	Logo			1
14	#N/A	33C4444 1	LENS			1
15	#N/A	33C4446 E7 A	POWER KNOB			1
16	#N/A	33C4449 E7 2A	OSD KEY			1
17	#N/A	33C6019 1	CRT SUPPORT			2
18	#N/A	33C6918 Y A	S.W.CAP			1
19	C-00004670	34C 739 E7 1A	BACK COVER	M034		1
20	C-00002683	34C 741 QE L	BASE			1
21	#N/A	34C 824 QE L	SWIVEL			1
22	C-00004671	34C 985EE7 A	FRONT PANEL			1
23	#N/A	40C 153 17 1B	CRT WARNING LABEL			1
24	#N/A	40C 58162410A	H/V LABEL			1
25	#N/A	40C 58162435A	MANUAL P/N LABEL			1
26	#N/A	40C 581625 2A	PALLET LABEL			0
27	#N/A	40C 581709 1A	CARTON LABEL			1
28	#N/A	40C 58170918D	PALLET LABEL			0
29	DC-00004301	40C2063709 1E	ID LABEL			1
30	DC-00004672	41C 6870913A	QUICK SET UP GUIDE			1
31	P-00004673	44C67B7709 1B	CARTON			1
32	P-00004660	44C67E7 1	EPS CUSHION			1
33	P-00004661	44C67E7 2	EPS CUSHION			1
34	P-00002871	45C 76 28 V3	PE BAG FOR MANUAL			1
35	#N/A	45C 76 34 RN	PE BAG FOR BASE	V000		0
36	P-00004385	45C 88 7 RN	Monitor PE BAG			1
37	#N/A	45C 88601	EPE COVER			1
38	#N/A	50C 500500	CABLE TIE			1
39	#N/A	50C 502 2	PLASTIC TIE			2
40	#N/A	50C 502 5	CABLE TIE			1
41	#N/A	51C 6 4	SILICON			9
42	#N/A	52C 1150 C	TAPE			2
43	#N/A	52C 1185	MIDDLE TAPE FOR CARTON			0
44	#N/A	52C 1185 1	BIG TAPE			0
45	#N/A	52C 1186	SMALL TAPE			5
46	#N/A	52C 1211502	AL TAPE			1
47	DC-00004657	70C 747709 1G	CD MANUAL			1
48	#N/A	85C6020500	GROUNDED PLATE			2
49	#N/A	85C6027 1	Shield Case			1
50	#N/A	85C6028500	SHIELD CASE			1
51	A-VC-0101-0387	89C174B8ECBB2	SIGNAL CABLE	E089B		1
52	#N/A	89C174B8ECGB2	SIGNAL CABLE	E089B		0
53	CB-00004337	89C174B8ECLB2	SIGNAL CABLE	E089B		0
54	A-00004049	89C402A18N IS	POWER CORD	E089A		0
55	A-00004529	89C402A18N LS	POWER CORD	E089A		0
56	A-PC-0106-0209	89C402A18N YH	POWER CORD	E089A		1
57	#N/A	95C205R 3012B	COPPER BRAID			1
58	#N/A	95C205T 3005A	WIRE	AS1		1
59	HW-00004197	B1C1035 10128	SCREW 3.5X10			1
60	HW-00002758	D1C1140 7128	SCREW 4X7(FOR AC)			1
61	HW-00004198	Q1C 340 16128	SCREW			4
62	E-00004666	750A1697504JAG	DEGAUSSING COIL			1
63	#N/A	750A5C115AV	CPT 17" 0.18 HB BT CRT	E750A		0
64	E-00004668	750A5C15EAV	CPT 17" RF TCO BT CRT	E750A		0
65	#N/A	750C57458AV	LPD 17" 0.18 RF CRT	E750A		0

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
66	#N/A	750C5L458AV	LPDKV 17" EZ BT CRT	E750A		0
67	#N/A	750C5X115AV	CPT 17" RF 0.18 P2 HB C	E750A		0
68	#N/A	750C5X155AV	CPT 17" RF 0.18 P2 HB C	E750A		0
69	#N/A	W33C4445 E7 A	KEY PAD			1
70	#N/A	AMP773Z1NVW	MAIN BOARD P773Z-1VSC			1
71	B-VB-0202-0304	CRP773Z1NVW	CRT BOARD P773Z-1VSC			1
72	#N/A	9C 203 8	BRASS PIN	GND2		1
73	E-00004379	9C 211 2	PIN 1.2X15MM	TP401		1
74	#N/A	15C5640 1 A	B GND LUG			1
75	#N/A	33C3074 1	2P PLUG	CN902		1
76	#N/A	40C 581624 2B	CHASSIS LABEL			1
77	M-MS-0808-7412	55A 1 4	SOLDER BAR			0
78	#N/A	55A 100 2	SOLDER BAR			1
79	E-00004550	56C 379 12	A 8PIN IC UC3842AM/LIN	IC901		1
80	E-00002873	56C 552 2	TDA4841PS/PHILIPS	IC401		1
81	E-00002694	56C1133 13	24LC08B/PG	IC102		1
82	E-00004066	57C 600 14	MOSFET	Q426		1
83	E-00002866	57C 728 3	HSB772P/E	Q907		1
84	E-00002866	57C 728 3	HSB772P/E	Q909		1
85	E-00002553	61C 52 27 4G	PTCR 9OHM+-20% 220V GAO	PR901		0
86	E-00002859	61C 52 27 4J	PTCR	PR901		1
87	#N/A	61C 20043352T	MFR 43KOHM+-1% 1/4W	R715		1
88	#N/A	61C 208121 64	120 OHM 1W	R606		1
89	#N/A	61C 208159 64	MOFR 1.5 OHM +-5% 1W	R607		1
90	#N/A	61C 208471 64	MOFR 470 OHM +-5% 1W	R907		1
91	#N/A	61C152M100 64	MOFR 10 OHM+-5% 2W	R407		1
92	#N/A	61C152M101 64	MOFR 100OHM+-5% 2W	R723		1
93	#N/A	61C152M104 64	MOFR 100LOHM +-5%2W	R904		1
94	#N/A	61C152M121 64	MOFR 120 OHM +-5% 2W	R991		1
95	#N/A	61C152M221 64	MOFR 220 OHM+-5% 2W	R610		1
96	E-00002857	61C152M228 64	MOFR 0.22 OHM+-5% 2W	R929		1
97	#N/A	61C152M229 64	MOFR 2.2 OHM +-5% 2W	R608		1
98	#N/A	61C152M339 64	MOFR 3.3 OHM+-5% 2W	R921		1
99	#N/A	61C152M471 64	MOFR 470 OHM +-5% 2W	R989		1
100	#N/A	61C153M513 59	MOFR 51K OHM+-5% 3W	R927		1
101	#N/A	61C153M918 59	MOFR 0.91 OHM +-5% 3W	R428		1
102	#N/A	62C 10 16 J	SPARK GAP 1KV +500-100V	SG489		1
103	#N/A	63C107K334 6	0.33UF 275VAC+-10% 안	C900		1
104	#N/A	63C107K334 U	MPX 0.33UF,275VAC,+-10%	C900		0
105	#N/A	63C107K474 6	0.47UF +-10% 250VAC X2불	C901		1
106	#N/A	63C107K474 U	CAP SAFETY 0.47U 20% AC	C901		0
107	#N/A	63C210J1242CC	0.12UF 250V	C426		1
108	#N/A	63C210J1242CU	0.12UF 250V	C426		0
109	#N/A	63C210J2242CC	0.22UF +-5% 250V	C416		1
110	#N/A	63C210J2242CU	0.22UF 250V	C416		0
111	#N/A	63C210J2242DC	0.22UF 250V	C416		0
112	#N/A	63C210J2243CM	0.22UF 5% 400V BY MYLAR	C425		0
113	#N/A	63C210J2243CU	.22U 400V	C425		1
114	#N/A	63C210J4742CM	0.47UF 5% 250V PMH MYLA	C438		0
115	E-00004310	63C210J4742CU	0.47UF/250V	C438		1
116	#N/A	64C100J225 59	2.2UF +-5% 100V	C422		1
117	#N/A	64C178J754 1A	0.75U 100V	C706		1
118	#N/A	65A305M3322B3	CS13-E2GA332MYNS	C964		0
119	#N/A	65C 1K472 1A6921	4700PF 1KV	C421		1
120	E-00001202	65C 2M103 3B6921	0.01UF 2KV 20% Z5U	C915		1
121	#N/A	65C305M1022F2	Y2 1000PF 400V+-20%	C961		1
122	#N/A	65C305M1032BH	0.01UF 400V	C971		1
123	#N/A	65C305M3322B2	3300PF 250VAC/400VAC	C964		1
124	#N/A	65C305M4722BH	Y2 4700PF +-20% 250VAC/	C962		1
125	#N/A	65C305M4722BH	Y2 4700PF +-20% 250VAC/	C963		1
126	E-C-0405-4331	67C 3022114D	220UF +-20% 400V HEC	C907		1
127	E-00002739	67C 3022114K	220UF +-20% 400V ELITE	C907		0
128	#N/A	67C 3022114X	220UF +-20% 400V	C907		0
129	#N/A	67C 215391GFH	390UF +-20% 80V HERMEI	C931		0
130	E-00002688	67C 215391GFK	390UF +-20% 80V ELITE	C931		1
131	#N/A	67C 21547011F	47UF+-20%200V	C951		1
132	#N/A	67C 21547011K	47UF +-20% 200V ELITE	C951		0
133	#N/A	67C 305102 4	1000UF +-20% 25V	C936		1
134	#N/A	67C 305102 4	1000UF +-20% 25V	C942		1
135	#N/A	67C 305109 15	1UF +-20% 450V	C740		1
136	#N/A	67C 305220 12	22UF +-20% 250V	C713		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
137	#N/A	67C 305470 11	47UF +-20% 200V	C439		1
138	#N/A	67C 309102 3	1000UF +-20% 16V	C938		1
139	#N/A	67C 309222 3	2200UF +-20% 16V	C411		1
140	#N/A	71C 55 2	A FERRITE BEAD 6.5*5*1.7	DF923		1
141	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5			2
142	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF901		2
143	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF902		2
144	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF903		2
145	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF904		2
146	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF919+		1
147	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF925+		1
148	#N/A	71C 55 21	B FERRITE BEAD 10*6.0*0.8	FB910		1
149	#N/A	71C 55 21	B FERRITE BEAD 10*6.0*0.8	FB911		1
150	#N/A	71C 100 8	FERRITE CORE 12*25*15			1
151	#N/A	73A 174 7 G6092	LINE CHOKE	L901		0
152	E-00002877	73A 174 7 G6100	LINE FILTER	L901		0
153	#N/A	73A 174 7 G6852	LINE FILTER	L901		0
154	E-00002723	73A 174 7 G6906	LINE CHOKE	L901		1
155	E-00002721	73C 253 69 H	150uH+-10% HAIAN	L405		0
156	#N/A	73C 253 69 S	CHOCK	L405		0
157	E-00002875	73C 253 69 T	150UH +-10% FOR TDK	L405		1
158	E-00002876	73C 253 88 HB	CHOCK	L906		0
159	#N/A	73C 253 88 SB	CHOCK	L906		1
160	#N/A	73C 253 88 TB	CHOCK	L906		0
161	#N/A	73C 253 88LSB	CHOCK	L906		0
162	E-R-0405-6798	75A 335101	HCFVR 100 OHM +-20%	VR903		1
163	E-R-0405-6800	75A 335204	CFVR 200K OHM +-20%	VR704		1
164	#N/A	75A 335303	HCFVR 30K OHM +-20%	VR902		1
165	M-SW-0815-0208	77A411A 2 S	PUSH SWITCH	SW901		0
166	#N/A	77C 260 5 2W	RELAY OSA-SS-212DM5	RY901		1
167	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	(SW103)		1
168	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	<SW103>		1
169	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	<SW104>		1
170	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	SW103		1
171	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	SW104		1
172	#N/A	77C411A 2 CJ	MINI PUSH SWITCH	SW901		1
173	E-00002861	79C 167125 T	DRIVE TRANSFORMER	T401		1
174	E-T-0408-0526	79C 167125 LS	DRIVER TRANSFORMER	T401		0
175	E-00002862	79C 167126 HA	FOUCS	T403		1
176	#N/A	79C 167126LSA	FOCUS DRIVER	T403		0
177	#N/A	81C 10 2G GP	LED	LED2		1
178	E-00002695	84A 7H400 SL	FUSE 4A 250V LF-618 004	F901		1
179	E-00004658	84C 33 10	FUSE CLIP	F901		2
180	E-00002714	93C 5255P52T	1N5408 PEC	D901		1
181	E-00002714	93C 5255P52T	1N5408 PEC	D902		1
182	E-00002714	93C 5255P52T	1N5408 PEC	D903		1
183	E-00002714	93C 5255P52T	1N5408 PEC	D904		1
184	#N/A	93C1002 1W52T	1N5817	D402		1
185	E-D-0403-2093	93C2020 552T	ER202	D923		1
186	#N/A	93C3040 8T	RG-4	D922		0
187	#N/A	93C3040 8T	RG-4	D925		0
188	E-00004342	93C30408AT	RG-4S	D922		1
189	E-00004342	93C30408AT	RG-4S	D925		1
190	#N/A	95C205T 3006A	Wire Harness	SS1		1
191	#N/A	95C8013 6604	HARNESS	H803		1
192	#N/A	95C8013 12619	WIRE HARNESS	H802		1
193	HW-00002758	D1C1140 7128	SCREW 4X7(FOR AC)			1
194	HW-00004380	M1C1140 6128	SCREW			1
195	#N/A	705A773ZC5603V	CPU ASS'Y	E705C		0
196	#N/A	705A773ZC5605V	CPU ASS'Y	E705C		1
197	#N/A	750A57015AVM8I	17" CPT TCO ASS'Y	E750A		0
198	#N/A	750A57015AVS8I	MPRII ASS'Y	E750A		0
199	#N/A	750A57458AVM8I	17" LG TCO ASS'Y	E750A		0
200	#N/A	750A57458AVS8I	17" LG MPRII ASS'Y	E750A		0
201	#N/A	705A761PC8702V	AC SOCKET			1
202	#N/A	705A763XC56 5A	X101 ASS'Y			1
203	#N/A	705A763XC57 1A	Q911 ASS'Y			1
204	#N/A	705A763XC57 2A	Q403/Q406/D408/HV1 ASS'			1
205	#N/A	705A763XC57 3A	Q901 ASS'Y			1
206	#N/A	705A763ZC57 6A	Q428 ASS'Y			1
207	#N/A	705A763ZC61 01	NR901 ASS'Y			1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
208	#N/A	705A763ZC8701A	AC ASS'Y			1
209	#N/A	705A773ZC5602P	IC601 ASS'Y			1
210	#N/A	705A773ZC5707A	Q431 ASS'Y			1
211	#N/A	705A773ZC9301V	D919 ASS'Y			1
212	#N/A	6C 31500	EYELET			4
213	#N/A	6C 31501	BRASS			3
214	#N/A	6C 31502	BRASS			8
215	#N/A	715C1008 4 1	CMPC			1
216	PL-00002759	6C 31 4	BRASS			0
217	#N/A	93C 396V1 V	TZX6V2B	ZD110		1
218	E-00003625	95C 90 23	JUMPER			6
219	E-00003625	95C 90 23	JUMPER	D113		0
220	E-00003625	95C 90 23	JUMPER	D414		0
221	E-00003625	95C 90 23	JUMPER	D704		0
222	E-00003625	95C 90 23	JUMPER	FB402		0
223	E-00003625	95C 90 23	JUMPER	FB405		0
224	E-00003625	95C 90 23	JUMPER	FB901		0
225	E-00003625	95C 90 23	JUMPER	FB903		0
226	E-00003625	95C 90 23	JUMPER	J001		0
227	E-00003625	95C 90 23	JUMPER	J002		0
228	E-00003625	95C 90 23	JUMPER	J003		0
229	E-00003625	95C 90 23	JUMPER	J004		0
230	E-00003625	95C 90 23	JUMPER	J005		0
231	E-00003625	95C 90 23	JUMPER	J006		0
232	E-00003625	95C 90 23	JUMPER	J007		0
233	E-00003625	95C 90 23	JUMPER	J009		0
234	E-00003625	95C 90 23	JUMPER	J010		0
235	E-00003625	95C 90 23	JUMPER	J011		0
236	E-00003625	95C 90 23	JUMPER	J012		0
237	E-00003625	95C 90 23	JUMPER	J013		0
238	E-00003625	95C 90 23	JUMPER	J015		0
239	E-00003625	95C 90 23	JUMPER	J016		0
240	E-00003625	95C 90 23	JUMPER	J017		0
241	E-00003625	95C 90 23	JUMPER	J018		0
242	E-00003625	95C 90 23	JUMPER	J019		0
243	E-00003625	95C 90 23	JUMPER	J020		0
244	E-00003625	95C 90 23	JUMPER	J021		0
245	E-00003625	95C 90 23	JUMPER	J022		0
246	E-00003625	95C 90 23	JUMPER	J023		0
247	E-00003625	95C 90 23	JUMPER	J024		0
248	E-00003625	95C 90 23	JUMPER	J025		0
249	E-00003625	95C 90 23	JUMPER	J026		0
250	E-00003625	95C 90 23	JUMPER	J027		0
251	E-00003625	95C 90 23	JUMPER	J028		0
252	E-00003625	95C 90 23	JUMPER	J029		0
253	E-00003625	95C 90 23	JUMPER	J030		0
254	E-00003625	95C 90 23	JUMPER	J032		0
255	E-00003625	95C 90 23	JUMPER	J034		0
256	E-00003625	95C 90 23	JUMPER	J035		0
257	E-00003625	95C 90 23	JUMPER	J036		0
258	E-00003625	95C 90 23	JUMPER	J037		0
259	E-00003625	95C 90 23	JUMPER	J038		0
260	E-00003625	95C 90 23	JUMPER	J039		0
261	E-00003625	95C 90 23	JUMPER	J040		0
262	E-00003625	95C 90 23	JUMPER	J041		0
263	E-00003625	95C 90 23	JUMPER	J043		0
264	E-00003625	95C 90 23	JUMPER	J044		0
265	E-00003625	95C 90 23	JUMPER	J047		0
266	E-00003625	95C 90 23	JUMPER	J048		0
267	E-00003625	95C 90 23	JUMPER	J049		0
268	E-00003625	95C 90 23	JUMPER	J050		0
269	E-00003625	95C 90 23	JUMPER	J051		0
270	E-00003625	95C 90 23	JUMPER	J052		0
271	E-00003625	95C 90 23	JUMPER	J053		0
272	E-00003625	95C 90 23	JUMPER	J054		0
273	E-00003625	95C 90 23	JUMPER	J056		0
274	E-00003625	95C 90 23	JUMPER	J057		0
275	E-00003625	95C 90 23	JUMPER	J058		0
276	E-00003625	95C 90 23	JUMPER	J059		0
277	E-00003625	95C 90 23	JUMPER	J062		0
278	E-00003625	95C 90 23	JUMPER	J063		0

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
279	E-00003625	95C 90 23	JUMPER	J064		0
280	E-00003625	95C 90 23	JUMPER	J065		0
281	E-00003625	95C 90 23	JUMPER	J066		0
282	E-00003625	95C 90 23	JUMPER	J068		0
283	E-00003625	95C 90 23	JUMPER	J069		0
284	E-00003625	95C 90 23	JUMPER	J070		0
285	E-00003625	95C 90 23	JUMPER	J071		0
286	E-00003625	95C 90 23	JUMPER	J072		0
287	E-00003625	95C 90 23	JUMPER	J073		0
288	E-00003625	95C 90 23	JUMPER	J074		0
289	E-00003625	95C 90 23	JUMPER	J075		0
290	E-00003625	95C 90 23	JUMPER	J076		0
291	E-00003625	95C 90 23	JUMPER	J077		0
292	E-00003625	95C 90 23	JUMPER	J078		0
293	E-00003625	95C 90 23	JUMPER	J079		0
294	E-00003625	95C 90 23	JUMPER	J080		0
295	E-00003625	95C 90 23	JUMPER	J082		0
296	E-00003625	95C 90 23	JUMPER	J084		0
297	E-00003625	95C 90 23	JUMPER	J085		0
298	E-00003625	95C 90 23	JUMPER	J086		0
299	E-00003625	95C 90 23	JUMPER	J087		0
300	E-00003625	95C 90 23	JUMPER	J088		0
301	E-00003625	95C 90 23	JUMPER	J089		0
302	E-00003625	95C 90 23	JUMPER	J090		0
303	E-00003625	95C 90 23	JUMPER	J091		0
304	E-00003625	95C 90 23	JUMPER	J092		0
305	E-00003625	95C 90 23	JUMPER	J093		0
306	E-00003625	95C 90 23	JUMPER	J094		0
307	E-00003625	95C 90 23	JUMPER	J095		0
308	E-00003625	95C 90 23	JUMPER	J096		0
309	E-00003625	95C 90 23	JUMPER	J097		0
310	E-00003625	95C 90 23	JUMPER	J098		0
311	E-00003625	95C 90 23	JUMPER	J099		0
312	E-00003625	95C 90 23	JUMPER	J100		0
313	E-00003625	95C 90 23	JUMPER	J101		0
314	E-00003625	95C 90 23	JUMPER	J102		0
315	E-00003625	95C 90 23	JUMPER	J103		0
316	E-00003625	95C 90 23	JUMPER	J104		0
317	E-00003625	95C 90 23	JUMPER	J105		0
318	E-00003625	95C 90 23	JUMPER	J106		0
319	E-00003625	95C 90 23	JUMPER	J107		0
320	E-00003625	95C 90 23	JUMPER	J108		0
321	E-00003625	95C 90 23	JUMPER	J109		0
322	E-00003625	95C 90 23	JUMPER	J110		0
323	E-00003625	95C 90 23	JUMPER	J111		0
324	E-00003625	95C 90 23	JUMPER	J112		0
325	E-00003625	95C 90 23	JUMPER	J114		0
326	E-00003625	95C 90 23	JUMPER	J123		0
327	E-00003625	95C 90 23	JUMPER	J124		0
328	E-00003625	95C 90 23	JUMPER	J125		0
329	E-00003625	95C 90 23	JUMPER	J126		0
330	E-00003625	95C 90 23	JUMPER	J127		0
331	E-00003625	95C 90 23	JUMPER	J131		0
332	E-00003625	95C 90 23	JUMPER	J138		0
333	E-00003625	95C 90 23	JUMPER	J144		0
334	E-00003625	95C 90 23	JUMPER	J145		0
335	E-00003625	95C 90 23	JUMPER	J146		0
336	E-00003625	95C 90 23	JUMPER	J203N		0
337	E-00003625	95C 90 23	JUMPER	J204N		0
338	E-00003625	95C 90 23	JUMPER	J205N		0
339	E-00003625	95C 90 23	JUMPER	L903		0
340	E-00003625	95C 90 23	JUMPER	L907		0
341	E-00003625	95C 90 23	JUMPER	R123		0
342	E-00003625	95C 90 23	JUMPER	R144		0
343	E-00003625	95C 90 23	JUMPER	R145		0
344	E-00003625	95C 90 23	JUMPER	R148		0
345	E-00003625	95C 90 23	JUMPER	R449		0
346	E-00003625	95C 90 23	JUMPER	R473		0
347	E-00003625	95C 90 23	JUMPER	R702		0
348	E-00003625	95C 90 23	JUMPER	R730		0
349	E-00003625	95C 90 23	JUMPER	R734		0

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
350	E-00003625	95C 90 23	JUMPER	R911		0
351	E-00003625	95C 90 23	JUMPER	R947		0
352	E-00003625	95C 90 23	JUMPER	R955		0
353	E-00003625	95C 90 23	JUMPER	ZD701		0
354	E-R-0405-6779	61A212Y10552T	MGFR 1M OHM+-5% 1/2W	R928		1
355	E-R-0405-6803	61A212Y10652T	10MOHM +-5% 1/2W 妮	R900		1
356	#N/A	61A212Y30452T	MGFR 300K OHM +-5% 1/2W	R725		1
357	#N/A	61A214Y12552T	MGFR 1.2MOHM +-5% 1/4W	R704		1
358	#N/A	61A214Y47452T	MGFR 470K OHM +-5% 1/4W	R923		1
359	#N/A	61A214Y47452T	MGFR 470K OHM +-5% 1/4W	R924		1
360	#N/A	61A214Y82352T	MGFR 82K OHM +-5% 1/4W	R969		1
361	#N/A	61C 17139352T	CFR 39K OHM +-2% 1/4W	R940		1
362	#N/A	61C 17210052T	CFR 10OHM+-5% 1/4W	R906		1
363	#N/A	61C 17210052T	CFR 10OHM+-5% 1/4W	R965		1
364	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	R425		1
365	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	R909		1
366	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R601		1
367	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R603		1
368	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R920		1
369	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R930		1
370	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R958		1
371	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R134		1
372	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R176		1
373	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R447		1
374	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R450		1
375	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R982		1
376	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R411		1
377	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R466		1
378	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R474		1
379	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R971		1
380	#N/A	61C 17213352T	CFR 13K OHM +-5% 1/4W	R616		1
381	#N/A	61C 17213352T	CFR 13K OHM +-5% 1/4W	R705		1
382	#N/A	61C 17215152T	CFR 150 OHM +-5% 1/4W	R937		1
383	#N/A	61C 17215152T	CFR 150 OHM +-5% 1/4W	R941		1
384	#N/A	61C 17215152T	CFR 150 OHM +-5% 1/4W	R979		1
385	#N/A	61C 17215252T	CFR 1.5K OHM +-5% 1/4W	R613		1
386	#N/A	61C 17215452T	CFR 150K OHM +-5% 1/4W	R438		1
387	#N/A	61C 17215452T	CFR 150K OHM +-5% 1/4W	R453		1
388	#N/A	61C 17216252T	CFR 1.6K OHM +-5% 1/4W	R433		1
389	#N/A	61C 17218252T	CFR 1.8K OHM +-5% 1/4W	R914		1
390	#N/A	61C 17220252T	CFR 2KOHM+-5% 1/4W	R126		1
391	#N/A	61C 17220352T	CFR 20KOHM+-5% 1/4W	R939		1
392	#N/A	61C 17220552T	CFR 2MOHM+-5% 1/4W	R401		1
393	#N/A	61C 17222052T	CFR 22OHM+-5% 1/4W	R938		1
394	#N/A	61C 17222152T	CFR 220OHM+-5% 1/4W	R951		1
395	#N/A	61C 17222152T	CFR 220OHM+-5% 1/4W	R980		1
396	#N/A	61C 17222252T	CFR 2.2KOHM+-5% 1/4W	R703		1
397	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R472		1
398	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R476		1
399	#N/A	61C 17224252T	CFR 2.4KOHM+-5% 1/4W	R915		1
400	#N/A	61C 17230152T	CFR 300OHM+-5% 1/4W	R968		1
401	#N/A	61C 17230352T	CFR 30KOHM+-5% 1/4W	R953		1
402	#N/A	61C 17233452T	CFR 330K OHM +-5% 1/4W	R935		1
403	#N/A	61C 17236152T	CFR 360 OHM +-5% 1/4W	R985		1
404	#N/A	61C 17239252T	CFR 3.9K OHM +-5% 1/4W	R602		1
405	#N/A	61C 17243252T	CFR 4.3K OHM +-5% 1/4W	R604		1
406	#N/A	61C 17247152T	CFR 470OHM +-5% 1/4W	R709		1
407	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R443		1
408	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R912		1
409	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R952		1
410	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R957		1
411	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R960		1
412	#N/A	61C 17251252T	CFR 5.1K OHM +-5% 1/4W	R708		1
413	#N/A	61C 17251452T	CFR 510K OHM +-5% 1/4W	R735		1
414	#N/A	61C 17256052T	CFR 56 OHM +-5% 1/4W	R962		1
415	#N/A	61C 17268052T	CFR 68 OHM +-5% 1/4W	R942		1
416	#N/A	61C 17291352T	CFR 91KOHM+-5% 1/4W	R749		1
417	#N/A	61C 20010952T	MFR 1OHM+-1% 1/4W	R931		1
418	#N/A	61C 20010952T	MFR 1OHM+-1% 1/4W	R943		1
419	#N/A	61C 21010252T	MFR 1K OHM +- 1% 1/6W	R117		1
420	#N/A	61C 21012252T	MFR 1.2K OHM +- 1% 1/6W	R402		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
421	#N/A	61C 21013252T	MFR 1.3K OHM +- 1% 1/6W	R414		1
422	#N/A	61C 21015352T	MFR 15K OHM +- 1% 1/6W	R146		1
423	#N/A	61C 21015352T	MFR 15K OHM +- 1% 1/6W	R149		1
424	#N/A	61C 21016352T	MFR 16K OHM +- 1% 1/6W	R116		1
425	#N/A	61C 21022252T	MFR 2.2K OHM +- 1% 1/6W	R436		1
426	#N/A	61C 21022352T	MFR 22K OHM +- 1% 1/6W	R421		1
427	#N/A	61C 21027252T	MFR 2.7K OHM +- 1% 1/6W	R483		1
428	#N/A	61C 21039252T	MFR 3.9K OHM +- 1% 1/6W	R125		1
429	#N/A	61C 21039252T	MFR 3.9K OHM +- 1% 1/6W	R127		1
430	#N/A	61C 21039352T	MFR 39K OHM +- 1% 1/6W	R490		1
431	#N/A	61C 21068152T	MFR 680OHM +-1% 1/6W	R120		1
432	#N/A	61C 21091152T	MFR 910OHM +-1% 1/6W	D705		1
433	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R105		1
434	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R111		1
435	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R112		1
436	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R492		1
437	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R493		1
438	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R494		1
439	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R102		1
440	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R103		1
441	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R106		1
442	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R108		1
443	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R109		1
444	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R114		1
445	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R151		1
446	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R403		1
447	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R404		1
448	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R412		1
449	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R422		1
450	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R432		1
451	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	D412		1
452	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R100		1
453	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R107		1
454	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R110		1
455	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R118		1
456	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R133		1
457	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R415		1
458	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R726		1
459	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R933		1
460	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R143		1
461	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R153		1
462	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R420		1
463	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R431		1
464	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R435		1
465	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R972		1
466	#N/A	61C 60211252T	CFR 1.1K OHM+-5% 1/6W	R452		1
467	#N/A	61C 60213252T	CFR 1.3K OHM +-5% 1/6W	R751		1
468	#N/A	61C 60213252T	CFR 1.3K OHM +-5% 1/6W	R934		1
469	#N/A	61C 60213352T	CFR 13K OHM +-5% 1/6W	R748		1
470	E-00004322	61C 60215352T	CFR 15K OHM+-5% 1/6W	R413		1
471	E-00004322	61C 60215352T	CFR 15K OHM+-5% 1/6W	R437		1
472	#N/A	61C 60218252T	CFR 1.8K OHM+-5% 1/6W	R950		1
473	#N/A	61C 60220252T	CFR 2K OHM+-5% 1/6W	R417		1
474	#N/A	61C 60220352T	CFR 20K OHM+-5% 1/6W	R423		1
475	#N/A	61C 60222152T	CFR 220 OHM +-5% 1/6W	R406		1
476	#N/A	61C 60222152T	CFR 220 OHM +-5% 1/6W	R410		1
477	#N/A	61C 60222252T	CFR 2.2K OHM +-5% 1/6W	R913		1
478	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R973		1
479	#N/A	61C 60230052T	CFR 30 OHM+-5% 1/6W	R439		1
480	#N/A	61C 60230052T	CFR 30 OHM+-5% 1/6W	R707		1
481	#N/A	61C 60233152T	CFR 330 OHM+-5% 1/6W	R712		1
482	#N/A	61C 60233252T	CFR 3.3K OHM+-5% 1/6W	R409		1
483	#N/A	61C 60233252T	CFR 3.3K OHM+-5% 1/6W	R706		1
484	#N/A	61C 60239252T	CFR 3.9K OHM+-5% 1/6W	R434		1
485	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R101		1
486	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R113		1
487	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R121		1
488	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R129		1
489	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R130		1
490	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R132		1
491	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R152		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
492	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R451		1
493	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R465		1
494	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R475		1
495	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R902		1
496	#N/A	61C 60251252T	CFR 5.1K OHM+-5% 1/6W	R135		1
497	#N/A	61C 60251252T	CFR 5.1K OHM+-5% 1/6W	R136		1
498	#N/A	61C 60256252T	CFR 5.6KOHM+-5% 1/6W	R444		1
499	#N/A	61C 60256252T	CFR 5.6KOHM+-5% 1/6W	R713		1
500	#N/A	61C 60256352T	CFR 56K OHM +-5% 1/6W	R471		1
501	#N/A	61C 60262252T	CFR 6.2K OHM +-5% 1/6W	R905		1
502	#N/A	61C 60268252T	CFR 6.8K OHM+-5% 1/6W	R970		1
503	#N/A	61C 60291352T	CFR 91K OHM +-5% 1/6W	R910		1
504	#N/A	61C175L10052T	CFR 10 OHM +-5% 1/2W	R429		1
505	#N/A	61C175L10052T	CFR 10 OHM +-5% 1/2W	R605		1
506	#N/A	61C175L10152T	CFR 100 OHM +-5% 1/2W	R752		1
507	#N/A	61C175L10152T	CFR 100 OHM +-5% 1/2W	R981		1
508	#N/A	61C175L10252T	CFR 1K OHM +-5% 1/2W	R424		1
509	#N/A	61C175L10252T	CFR 1K OHM +-5% 1/2W	R442		1
510	#N/A	61C175L10252T	CFR 1K OHM +-5% 1/2W	R738		1
511	#N/A	61C175L10552T	CFR 1M OHM +-5% 1/2W	R746		1
512	#N/A	61C175L15052T	CFR 15 OHM +-5% 1/2W	R908		1
513	#N/A	61C175L15452T	CFR 150KOHM+-5% 1/2W	R741		1
514	#N/A	61C175L15452T	CFR 150KOHM+-5% 1/2W	R747		1
515	#N/A	61C175L20352T	CFR 20K OHM +-5% 1/2W	R740		1
516	#N/A	61C175L22052T	CFR 22 OHM +-5% 1/2W	R427		1
517	#N/A	61C175L22152T	CFR 220 OHM +-5% 1/2W	R721		1
518	#N/A	61C175L22852T	CFR 0.22 OHM +-5% 1/2W	R620		1
519	#N/A	61C175L39352T	CFR 39K OHM +-5% 1/2W	R418		1
520	#N/A	61C175L47352T	CFR 47K OHM +-5% 1/2W	R925		1
521	#N/A	61C175L47452T	CFR 470K OHM +-5% 1/2W	R901		1
522	#N/A	61C175L47952T	CFR 4.7 OHM +-5% 1/2W	R612		1
523	#N/A	61C175L82352T	CFR 82K OHM +-5% 1/2W	R441		1
524	#N/A	63C212J2232AT	22NF 250V +-5%	C404		1
525	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB403		1
526	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB904		1
527	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB905		1
528	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB906		1
529	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB907		1
530	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	J055		1
531	E-D-0403-1945	93A1060 652T	F R D BYV26C	D406		1
532	E-00001604	93A106050652T	SBYV26C	D918		1
533	#N/A	93C 3950252T	HZ18-1-E	ZD904		1
534	#N/A	93C 3951352T	HZ6C2-E	ZD103		1
535	#N/A	93C 3951352T	HZ6C2-E	ZD106		1
536	E-D-0403-0241	93C 3951552T	TZX3V0C	ZD703		1
537	E-00003628	93C 3951652T	TZX5V1B	ZD101		1
538	E-00003628	93C 3951652T	TZX5V1B	ZD104		1
539	E-00003628	93C 3951652T	TZX5V1B	ZD107		1
540	E-00003628	93C 3951652T	TZX5V1B	ZD410		1
541	E-00003628	93C 3951652T	TZX5V1B	ZD702		1
542	#N/A	93C 3951752T	TZX6V2C	ZD103		0
543	#N/A	93C 3951752T	TZX6V2C	ZD106		0
544	#N/A	93C 3951752T	TZX6V2C	ZD905		1
545	#N/A	93C 3952052T	TZX18A	ZD904		0
546	E-D-0403-1952	93C 3952252T	TZX20B	ZD420		1
547	E-D-0403-1952	93C 3952252T	TZX20B	ZD902		1
548	#N/A	93C 3952952T	HZ2B2-E	ZD403		1
549	#N/A	93C 52 1P52T	1N4005	D909		1
550	E-00002713	93C 5247P52T	1N4004	D601		1
551	#N/A	93C 6010552T	DINS4-4060	D101		1
552	#N/A	93C 6021W52T	FR155/WILLAS	D407		1
553	E-00002716	93C 6026T52T	RECTIFIER DIODE FR107	D463		1
554	E-00002716	93C 6026T52T	RECTIFIER DIODE FR107	D470		1
555	E-00001186	93C 6026W52T	FR107	D436		1
556	E-00001186	93C 6026W52T	FR107	D910		1
557	#N/A	93C 6044T52T	RECTIFIER DIODE FR157S	D707		1
558	#N/A	93C 64 1152T	IN4148	D102		1
559	#N/A	93C 64 1152T	IN4148	D110		1
560	#N/A	93C 64 1152T	IN4148	D401		1
561	#N/A	93C 64 1152T	IN4148	D403		1
562	#N/A	93C 64 1152T	IN4148	D404		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
563	#N/A	93C 64 1152T	IN4148	D415		1
564	#N/A	93C 64 1152T	IN4148	D420		1
565	#N/A	93C 64 1152T	IN4148	D431		1
566	#N/A	93C 64 1152T	IN4148	D450		1
567	#N/A	93C 64 1152T	IN4148	D460		1
568	#N/A	93C 64 1152T	IN4148	D602		1
569	#N/A	93C 64 1152T	IN4148	D603		1
570	#N/A	93C 64 1152T	IN4148	D912		1
571	#N/A	93C 64 1152T	IN4148	D913		1
572	#N/A	93C 64 1152T	IN4148	D914		1
573	#N/A	93C 64 1152T	IN4148	D926		1
574	#N/A	93C 64 1152T	IN4148	D939		1
575	#N/A	93C 6431P52T	BAV20	D911		1
576	#N/A	93C 6431P52T	BAV20	D917		1
577	#N/A	93C1002 1F52T	1N5817/ 권	J014		0
578	E-D-0403-2800	93C1002 1P52T	1N5817	D405		1
579	E-D-0403-2800	93C1002 1P52T	1N5817	J014		0
580	#N/A	93C1002 1W52T	1N5817	J014		1
581	E-D-0403-1005	93C1040 252T	UF4004	D411		1
582	E-D-0403-1005	93C1040 252T	UF4004	D740		1
583	E-D-0403-1005	93C1040 252T	UF4004	D930		1
584	#N/A	93C1040 3Z52T	F.R.D TBA157 1A/400V	D741		1
585	#N/A	93C106050152T	BYV26C/TFK	D406		0
586	E-00004541	93C106050652T	SBYV26C	D406		0
587	E-00002731	57C 419 PP T	2PC945	Q130		1
588	E-00002731	57C 419 PP T	2PC945	Q401		1
589	E-00002731	57C 419 PP T	2PC945	Q407		1
590	E-00002731	57C 419 PP T	2PC945	Q408		1
591	E-00002731	57C 419 PP T	2PC945	Q409		1
592	E-00002731	57C 419 PP T	2PC945	Q701		1
593	E-00002731	57C 419 PP T	2PC945	Q903		1
594	E-00002731	57C 419 PP T	2PC945	Q906		1
595	E-00002731	57C 419 PP T	2PC945	Q908		1
596	E-00002731	57C 419 PP T	2PC945	Q910		1
597	E-00002731	57C 419 PP T	2PC945	Q913		1
598	E-00002731	57C 419 PP T	2PC945	Q931		1
599	E-00004376	57C 419503 T	2SC945P	Q130		0
600	E-00004376	57C 419503 T	2SC945P	Q407		0
601	E-00004376	57C 419503 T	2SC945P	Q408		0
602	E-00004376	57C 419503 T	2SC945P	Q409		0
603	E-00004376	57C 419503 T	2SC945P	Q903		0
604	E-00004376	57C 419503 T	2SC945P	Q906		0
605	E-00004376	57C 419503 T	2SC945P	Q908		0
606	E-00004376	57C 419503 T	2SC945P	Q913		0
607	E-00004376	57C 419503 T	2SC945P	Q931		0
608	#N/A	57C 420 PP T	2PA733P PHILIPS PNP TRA	Q404		1
609	#N/A	57C 420 PP T	2PA733P PHILIPS PNP TRA	Q405		1
610	#N/A	57C 420 PP T	2PA733P PHILIPS PNP TRA	Q905		1
611	#N/A	57C 420502 T	2SA733P	Q404		0
612	#N/A	57C 420502 T	2SA733P	Q405		0
613	#N/A	57C 420502 T	2SA733P	Q905		0
614	#N/A	57C 446500 T	2SC1213C	Q902		1
615	#N/A	57C 446500 T	2SC1213C	Q912		1
616	#N/A	57C 446500 T	2SC1213C	Q921		1
617	#N/A	57C 446501 T	2SC2120-Y	Q918		1
618	#N/A	57C 498 1 T	BF423	Q705		1
619	#N/A	57C 594504 T	KSP44TA	Q904		1
620	#N/A	57C 619 1 T	2SA673ACTZ-E	Q920		1
621	#N/A	57C 708 1 T	2SC4002E	Q742		1
622	#N/A	57C 731 1A T	2SK2962	Q402		0
623	#N/A	57C 731 1B T	STQ1NE10L-AP	Q402		1
624	#N/A	64C 44J1021AT	1000PF 100V PEI	C920		1
625	#N/A	64C 44J1031AT	.01UF +-5% 100V	C463		1
626	#N/A	64C 44J3321AT	3300PF 100V PEI	C918		1
627	#N/A	64C 44J4721AT	4700PF 100V PEI	C415		1
628	#N/A	64C 45G1031AT	.01UF +-2% 100V	C403		1
629	#N/A	64C176J104 1T	0.1UF 5% 100V	C613		1
630	#N/A	64C176J104 2T	.1UF +-5% 250V	C710		0
631	#N/A	64C176J154 0T	0.15UF +-5% 63V/50V	C417		0
632	#N/A	64C176J224 1T	0.22UF +-5% 100V	C604		0
633	#N/A	64C176J334 0T	0.33UF 5% 50V/63V	C959		0

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
634	#N/A	64C176J473 1T	0.047UF 100V	C436		0
635	#N/A	64C176J474 1T	.47UF +-5% 100V	C405		0
636	#N/A	64C176J474 1T	.47UF +-5% 100V	C414		0
637	#N/A	64C176J823 1T	.082UF +-5% 100V	C610		0
638	#N/A	64C178J104 0T	CL21X0.1UF 63V +-5%	C401		1
639	#N/A	64C178J104 0T	CL21X0.1UF 63V +-5%	C407		1
640	#N/A	64C178J104 1T	C121X 0.1UF 100V +-5%	C957		1
641	#N/A	64C178J104 2T	.1UF 250V	C710		1
642	#N/A	64C178J154 0T	CL21X 0.15UF 63V +-5%	C417		1
643	#N/A	64C178J224 1T	C121X 0.22UF 100V +-5%	C604		1
644	#N/A	64C178J334 0T	0.33uf 63V	C959		1
645	#N/A	64C178J473 1T	0.047UF	C436		1
646	#N/A	64C178J473 1T	0.047UF	C460		1
647	#N/A	64C178J473 2T	C121X 0.047UF 250V +-5%	C428		1
648	#N/A	64C178J474 0T	CL21X. 0.47UF 63V +-5%	C405		1
649	#N/A	64C178J474 0T	CL21X. 0.47UF 63V +-5%	C408		1
650	#N/A	64C178J474 1T	C121X 0.47UF 100V +-5%	C414		1
651	#N/A	64C178J822 1T	CL21X 8200PF 100V +-5%	C466		1
652	#N/A	64C178J823 1T	CL21X 0.082UF 100V +-5%	C610		1
653	#N/A	64C700J1020AT	PEN 0.001UF/50V +-5%	C601		1
654	#N/A	64C700J1030AT	0.01UF 50V +-5%	C406		1
655	#N/A	64C700J1030AT	0.01UF 50V +-5%	C965		1
656	#N/A	64C700J1040AT	0.1uF/50V +-5%	C413		1
657	#N/A	64C700J1040AT	0.1uF/50V +-5%	C921		1
658	#N/A	64C700J1040AT	0.1uF/50V +-5%	C941		1
659	#N/A	64C700J2220AT	2.2nF 50V +-5%	C958		1
660	#N/A	64C700J3320AT	3.3nF/50V +-5%	C602		1
661	#N/A	64C700J3320AT	3.3nF/50V +-5%	C924		1
662	#N/A	64C700J8220AT	8200PF/50V +-5%	C402		1
663	#N/A	64C701J2240AT	0.22uF/50V +-5%	C611		1
664	#N/A	65A 1K102 5T6285	1NF/1KV Y5P+-10%	C705		0
665	#N/A	65C 1K101 5T6052	100PF/1KV Y5P+-10%	C720		1
666	#N/A	65C 1K101 5T6052	100PF/1KV Y5P+-10%	C955		0
667	#N/A	65C 1K101 5T6921	100PF/1KV Y5P+-10%	C949		1
668	#N/A	65C 1K101 5T6921	100PF/1KV Y5P+-10%	C955		1
669	#N/A	65C 1K102 5T6921	1NF/1KV Y5P+-10%	C705		1
670	#N/A	65C 1K221 5T6921	220PF/1KV Y5P+-10%	C950		1
671	#N/A	65C 1K331 5T6052	330PF/1KV Y5P+-10%	C927		1
672	#N/A	65C 1K331 5T6921	330PF/1KV Y5P+-10%	C927		0
673	#N/A	65C 1K471 5T6921	470PF +-10% 1KV Y5P	C703		1
674	#N/A	65C 2K151 5T6921	150P/2KV	C923		1
675	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C446		1
676	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C614		1
677	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C913		1
678	#N/A	65C 44222013T	22PF +-5% NPO 50V	C108		1
679	#N/A	65C 44222013T	22PF +-5% NPO 50V	C109		1
680	#N/A	65C 44410213T	1000PF +-10% Y5P 50V	C131		1
681	#N/A	65C 44410213T	1000PF +-10% Y5P 50V	C132		1
682	#N/A	65C 444152 5T	1500PF 10% Y5P 50V	C607		1
683	#N/A	65C 444331 5T	330PF 10% 50V	C741		1
684	#N/A	65C 450104 3T	0.1UF 50V Y5V	C103		1
685	#N/A	65C 450104 3T	0.1UF 50V Y5V	C105		1
686	#N/A	65C 450104 3T	0.1UF 50V Y5V	C112		1
687	#N/A	65C 450104 3T	0.1UF 50V Y5V	C118		1
688	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C114		1
689	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C409		1
690	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C429		1
691	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C445		1
692	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C470		1
693	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C908		1
694	#N/A	65C517M103 3T6213	10NF/500V Z5U +-20%	C922		1
695	#N/A	67C 305100 7T	10UF +-20% 50V	C462		1
696	#N/A	67C 305101 3T	100UF +-20% 16V	C104		1
697	#N/A	67C 305101 7T	100UF +-20% 50V	C117		1
698	#N/A	67C 305220 3T	22UF +-20% 16V	C966		1
699	#N/A	67C 305221 3T	220UF +-20% 16V	C410		1
700	#N/A	67C 305471 3T4101	470UF +-20% 16V	C603		0
701	#N/A	67C 305471 3T4101	470UF +-20% 16V	C605		0
702	#N/A	67C 305471 3T4101	470UF +-20% 16V	C937		0
703	#N/A	67C 305471 3T4101	470UF +-20% 16V	C939		0
704	#N/A	67C 305471 3T6366	470UF +-20% 16V	C603		0

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
705	#N/A	67C 305471 3T6366	470UF +-20% 16V	C605		0
706	#N/A	67C 305471 3T6366	470UF +-20% 16V	C937		0
707	#N/A	67C 305471 3T6366	470UF +-20% 16V	C939		0
708	#N/A	67C 305471 3T6371	470UF +-20% 16V	C603		1
709	#N/A	67C 305471 3T6371	470UF +-20% 16V	C605		1
710	#N/A	67C 305471 3T6371	470UF +-20% 16V	C937		1
711	#N/A	67C 305471 3T6371	470UF +-20% 16V	C939		1
712	#N/A	67C 309100 7T	10UF +-20% 50V	C111		1
713	#N/A	67C 309100 7T	10UF +-20% 50V	C427		1
714	#N/A	67C 309100 7T	10UF +-20% 50V	C906		1
715	#N/A	67C 309100 7T	10UF +-20% 50V	C925		1
716	#N/A	67C 309101 3T	100UF +-20% 16V	C150		1
717	#N/A	67C 309101 4T	100UF +-20% 25V	C916		1
718	#N/A	67C 309109 7T	1.0UF +-20% 50V	C743		1
719	#N/A	67C 309229 7T	2.2UF +-20% 50V	C926		1
720	#N/A	67C 309229 7T	2.2UF +-20% 50V	C960		1
721	#N/A	67C 309470 7T	47UF +-20% 50V	C606		1
722	#N/A	67C 309470 7T	47UF +-20% 50V	C929		1
723	#N/A	67C 309479 7T	4.7UF +-20% 50V	C146		1
724	#N/A	67C 309479 7T	4.7UF +-20% 50V	C434		1
725	#N/A	67C 309479 7T	4.7UF +-20% 50V	C461		1
726	#N/A	ARP773Z1NVW	CRT BOARD P773Z-1VSC			1
727	#N/A	9C 203 8	BRASS PIN	G2		1
728	#N/A	33C3278 6D	WAFER	P803		1
729	#N/A	33C327812D	WAFER*PLUG	P801		1
730	#N/A	33C327812D	WAFER*PLUG	P802		1
731	#N/A	40C 45762412B	LABEL			1
732	M-FT-0827-0085	53A 40 8	FILTER	FB801		1
733	M-FT-0827-0085	53A 40 8	FILTER	FB802		1
734	M-FT-0827-0085	53A 40 8	FILTER	FB804		1
735	E-IC-0401-4019	56C 366509	LM1246DKA/NA/NOPB	IC801		1
736	E-IC-0401-2060	56C 539 6	LM2480NA/NOPB	IC803		1
737	#N/A	61C 208101 64	MOFR 100OHM+-5% 1W	R822		1
738	#N/A	61C 208181 64	MOFP 180 OHM +-5% 1W	L804		1
739	#N/A	61C152M100 64	MOFR 10 OHM+-5% 2W	R808		1
740	#N/A	61C152M101 64	MOFR 100OHM+-5% 2W	R879		1
741	E-00003627	61C153M129 59	MOFR 1.2OHM+-5% 3W	R835		1
742	#N/A	64C176J152 1T	1500PF 100V	C817		1
743	#N/A	65A 2K471 5A6285	470PF/2KV +-10% Y5P	C835		0
744	#N/A	65C 2K471 5A6921	470PF/2KV +-10% Y5P	C835		1
745	#N/A	67C 305470 9	47UF +-20% 100V	C829		1
746	#N/A	67C 305470 9	47UF +-20% 100V	C870		1
747	#N/A	71C 55 9 T	C CORE RF BEAD RH 3.5X6X0	J809		1
748	#N/A	71C 55 9 T	C CORE RF BEAD RH 3.5X6X0	L809		1
749	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	J808		1
750	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	L804		1
751	E-00002860	87C3504 ZW	CRT SOCKET(QQ FOCUS)			1
752	#N/A	96C 29 8	H,S,TUBE			5
753	#N/A	705A773ZR5603V	IC802 ASS'Y			1
754	#N/A	61C 21062252T	MFR 6.2KOHM +-1% 1/6W	R813		1
755	#N/A	64C176J823 0T	0.082UF +-5% 50/63V	C847		0
756	#N/A	64C178J823 0T	0.082UF 63V +-5%	C847		1
757	PL-00002759	6C 31 4	BRASS			3
758	#N/A	715C1016 1 6	CRPC			1
759	E-00003625	95C 90 23	JUMPER	C805		0
760	E-00003625	95C 90 23	JUMPER	D810		0
761	E-00003625	95C 90 23	JUMPER	J801		0
762	E-00003625	95C 90 23	JUMPER	J802		0
763	E-00003625	95C 90 23	JUMPER	J803		0
764	E-00003625	95C 90 23	JUMPER	J810		0
765	E-00003625	95C 90 23	JUMPER	J811		0
766	E-00003625	95C 90 23	JUMPER	J812		0
767	E-00003625	95C 90 23	JUMPER	J813		0
768	E-00003625	95C 90 23	JUMPER	J814		0
769	E-00003625	95C 90 23	JUMPER	J815		0
770	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	L801		1
771	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	L802		1
772	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	L803		1
773	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R860		1
774	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R861		1
775	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R862		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
776	#N/A	61C 17212152T	CFR 120 OHM +-5% 1/4W	R854		1
777	#N/A	61C 17212152T	CFR 120 OHM +-5% 1/4W	R855		1
778	#N/A	61C 17218152T	CFR 180 OHM +-5% 1/4W	R856		1
779	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R857		1
780	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R858		1
781	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R859		1
782	#N/A	61C 17282252T	CFR 8.2KOHM+-5% 1/4W	R821		1
783	#N/A	61C 21010352T	MFR 10K OHM +- 1% 1/6W	R809		1
784	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R814		1
785	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R815		1
786	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R807		1
787	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R827		1
788	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R823		1
789	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R824		1
790	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R825		1
791	#N/A	61C 60233052T	CFR 33 OHM +-5% 1/6W	R804		1
792	#N/A	61C 60233052T	CFR 33 OHM +-5% 1/6W	R805		1
793	#N/A	61C 60233052T	CFR 33 OHM +-5% 1/6W	R806		1
794	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R830		1
795	#N/A	61C 60275052T	CFR 75 OHM+-5% 1/6W	R801		1
796	#N/A	61C 60275052T	CFR 75 OHM+-5% 1/6W	R802		1
797	#N/A	61C 60275052T	CFR 75 OHM+-5% 1/6W	R803		1
798	#N/A	61C 60282152T	CFR 820 OHM +-5% 1/6W	R818		1
799	#N/A	61C175L10452T	CFR 100K OHM +-5% 1/2W	R880		1
800	#N/A	61C175L47052T	CFR 47 OHM +-5% 1/2W	R872		1
801	#N/A	61C175L47052T	CFR 47 OHM +-5% 1/2W	R873		1
802	#N/A	61C175L47052T	CFR 47 OHM +-5% 1/2W	R874		1
803	#N/A	71C 55 9 T	C CORE RF BEAD RH 3.5X6X0	FB850		1
804	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB803		1
805	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB805		1
806	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	L808		1
807	#N/A	73C 54109 5T	1uH+-5% peaking ciol	L806		1
808	#N/A	73C 5422810T	0.22UH +-10%	L850		1
809	#N/A	73C 5422810T	0.22UH +-10%	L851		1
810	#N/A	73C 5422810T	0.22UH +-10%	L852		1
811	#N/A	73C 5447810T	0.47UH +-10% peaking co	L805		1
812	#N/A	73C 5468810T	0.68UH +-10%	L807		1
813	#N/A	93A 6431G52T	BAV20	D850		0
814	#N/A	93A 6431G52T	BAV20	D851		0
815	#N/A	93A 6431G52T	BAV20	D852		0
816	#N/A	93A 6431G52T	BAV20	D853		0
817	#N/A	93A 6431G52T	BAV20	D854		0
818	#N/A	93A 6431G52T	BAV20	D855		0
819	#N/A	93A 6431G52T	BAV20	D856		0
820	#N/A	93A 6431G52T	BAV20	D857		0
821	#N/A	93A 6431G52T	BAV20	D858		0
822	#N/A	93C 39 4152T	1N4733A	ZD801		0
823	E-00003628	93C 3951652T	TZX5V1B	ZD801		1
824	#N/A	93C 52 9P52T	PS206	D817		0
825	#N/A	93C 52 9T52T	2A 600V 2A05	D817		1
826	#N/A	93C 64 1152T	IN4148	D801		1
827	#N/A	93C 64 1152T	IN4148	D802		1
828	#N/A	93C 64 1152T	IN4148	D803		1
829	#N/A	93C 64 1152T	IN4148	D804		1
830	#N/A	93C 64 1152T	IN4148	D805		1
831	#N/A	93C 64 1152T	IN4148	D806		1
832	#N/A	93C 6431P52T	BAV20	D850		0
833	#N/A	93C 6431P52T	BAV20	D851		0
834	#N/A	93C 6431P52T	BAV20	D852		0
835	#N/A	93C 6431P52T	BAV20	D853		0
836	#N/A	93C 6431P52T	BAV20	D854		0
837	#N/A	93C 6431P52T	BAV20	D855		0
838	#N/A	93C 6431P52T	BAV20	D856		0
839	#N/A	93C 6431P52T	BAV20	D857		0
840	#N/A	93C 6431P52T	BAV20	D858		0
841	#N/A	93C 6431T52T	BAV20	D850		1
842	#N/A	93C 6431T52T	BAV20	D851		1
843	#N/A	93C 6431T52T	BAV20	D852		1
844	#N/A	93C 6431T52T	BAV20	D853		1
845	#N/A	93C 6431T52T	BAV20	D854		1
846	#N/A	93C 6431T52T	BAV20	D855		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
847	#N/A	93C 6431T52T	BAV20	D856		1
848	#N/A	93C 6431T52T	BAV20	D857		1
849	#N/A	93C 6431T52T	BAV20	D858		1
850	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D850		0
851	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D851		0
852	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D852		0
853	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D853		0
854	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D854		0
855	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D855		0
856	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D856		0
857	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D857		0
858	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D858		0
859	#N/A	64C178J103 2T	MPE 0.01UF 250V +-5%	C831		0
860	#N/A	64C178J104 2T	.1UF 250V	C828		1
861	#N/A	65A 1K101 5T6285	100PF/1KV Y5P+-10%	C862		0
862	#N/A	65A 1K102 5T6285	1NF/1KV Y5P+-10%	C867		0
863	#N/A	65A517K102 5T6285	1000PF 500V +-10% Y5P	C836		0
864	#N/A	65A517K102 5T6285	1000PF 500V +-10% Y5P	C837		0
865	#N/A	65A517K102 5T6285	1000PF 500V +-10% Y5P	C838		0
866	#N/A	65A517K102 5T6285	1000PF 500V +-10% Y5P	C860		0
867	#N/A	65C 1K101 5T6052	100PF/1KV Y5P+-10%	C862		1
868	#N/A	65C 1K101 5T6921	100PF/1KV Y5P+-10%	C862		0
869	#N/A	65C 1K102 5T6921	1NF/1KV Y5P+-10%	C867		1
870	#N/A	65C 1K221 5T6921	220PF/1KV Y5P+-10%	C873		1
871	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C811		1
872	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C812		1
873	#N/A	65C 44410213T	1000PF +-10% Y5P 50V	C863		1
874	#N/A	65C 44410313T	10000PF +-10% Z5P 50V	C876		1
875	#N/A	65C 450103 3T	0.01UF +80-20% 50V	C834		1
876	#N/A	65C 450103 7T	10000PF/50V Y5V +80% -2	C861		1
877	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C818		1
878	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C821		1
879	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C823		1
880	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C824		1
881	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C849		1
882	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C852		1
883	#N/A	65C 550104 7T	0.1u 100V	C856		1
884	#N/A	65C 550104 7T	0.1u 100V	C857		1
885	#N/A	65C 550104 7T	0.1u 100V	C858		1
886	#N/A	65C517K102 5T6052	1000PF 500V +-10% Y5P	C836		0
887	#N/A	65C517K102 5T6052	1000PF 500V +-10% Y5P	C837		0
888	#N/A	65C517K102 5T6052	1000PF 500V +-10% Y5P	C838		0
889	#N/A	65C517K102 5T6052	1000PF 500V +-10% Y5P	C860		0
890	#N/A	65C517K102 5T6213	1000PF 500V +-10% Y5P	C836		1
891	#N/A	65C517K102 5T6213	1000PF 500V +-10% Y5P	C837		1
892	#N/A	65C517K102 5T6213	1000PF 500V +-10% Y5P	C838		1
893	#N/A	65C517K102 5T6213	1000PF 500V +-10% Y5P	C860		1
894	#N/A	65C517M103 3T6213	10NF/500V Z5U +-20%	C831		0
895	#N/A	65C517M103 3T6921	10NF 500V	C831		1
896	#N/A	67C 60479 7T	4.7UF +-20% 50V	C809		1
897	#N/A	67C 70109 7T	1UF +-20% 50V	C816		1
898	#N/A	67C 70109 9T	1UF +-20% 100V	C853		1
899	#N/A	67C 70109 9T	1UF +-20% 100V	C854		1
900	#N/A	67C 70109 9T	1UF +-20% 100V	C855		1
901	#N/A	67C 305109 7T	1UF +-20% 50V	C801		1
902	#N/A	67C 305109 7T	1UF +-20% 50V	C802		1
903	#N/A	67C 305109 7T	1UF +-20% 50V	C803		1
904	#N/A	67C 305470 4T	47UF +-20% 25V	C850		1
905	#N/A	67C 305470 4T	47UF +-20% 25V	C851		1
906	#N/A	67C 305470 7T	47UF +-20% 50V	C810		1
907	#N/A	93C 39 6952T	HZ7B2-E	ZD810		1
908	#N/A	2C6003 1	SCREW NUT			1
909	#N/A	51C 200 1	床荐猴			0
910	E-00002697	56C 551524	LM2470TA/NOPB	IC802		1
911	#N/A	90C6026 7	HEAT SINK			1
912	#N/A	M1C1730 8128	SCREW M3x8			1
913	#N/A	55QP200 4	THINNER			0
914	E-IC-0401-4017	56A1125552 X	NT68F63U	IC101		1
915	#N/A	67C 305221 3T	220UF +-20% 16V	C116		1
916	E-00004659	56C1125566 A	NT6865UG-30135	IC101		1
917	#N/A	67C 305470 3T	47UF +-20% 16V	C116		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
918	#N/A	750A5C115AV	CPT 17" 0.18 HB BT CRT	E750A		0
919	E-00004668	750A5C15EAV	CPT 17" RF TCO BT CRT	E750A		1
920	#N/A	750C5X115AV	CPT 17" RF 0.18 P2 HB C	E750A		0
921	#N/A	33C3192 4	4P PLUG	P402		1
922	#N/A	33C3803 3	WAFER EH-E	CN903		1
923	#N/A	61C 58301 WT	NTCR 300OHM +-5%3800K T	NR615		1
924	#N/A	61C 17224252T	CFR 2.4KOHM+-5% 1/4W	R440		1
925	E-00004311	61C 21018352T	18KOHM 1/6W	R405		1
926	#N/A	61C 21027352T	MFR 27K OHM +- 1% 1/6W	R419		1
927	#N/A	61C153M271 59	MOFR 270 OHM+-5% 3W	R456		1
928	E-00004308	61C153M330 59	MOFR 33 OHM +-5% 3W	R426		1
929	#N/A	63C210J5125CC	5.1NF 1KV +-5%	C419		1
930	#N/A	63C210J5125CU	5100P.2KV	C419		0
931	#N/A	63C210J5125DC	5100P.2KV	C419		0
932	#N/A	63C210J5128CC	5.1nF/2KV +-5%	C418		1
933	#N/A	63C210J5128CU	5.1nF/2KV +-5%	C418		0
934	#N/A	63C210J5128DC	0.0051UF 5% 2000V CAMEL	C418		0
935	#N/A	64C176J224 0T	.22UF +-5% 63V	C437		1
936	#N/A	65C 1K151 5T6921	150PF 1KV Y5P +-10%	C450		1
937	#N/A	65C 1K470 5T6921	47P/1KV	C480		1
938	#N/A	65C 2K241 5A6921	240PF 2KV	C430		1
939	#N/A	67C 60479 7T	4.7UF +-20% 50V	C704		1
940	E-00004341	79A 763 BG 1	FBT	T402		0
941	E-00002863	79A 763 BG 7	FBT	T402		1
942	#N/A	750A5C115AV	CPT 17" 0.18 HB BT CRT	E750A		0
943	#N/A	750C5X115AV	CPT 17" RF 0.18 P2 HB C	E750A		1
944	#N/A	750C5X155AV	CPT 17" RF 0.18 P2 HB C	E750A		0
945	#N/A	33C3192 4	4P PLUG	P402		1
946	#N/A	33C3803 3	WAFER EH-E	CN903		1
947	#N/A	61C 58301 WT	NTCR 300OHM +-5%3800K T	NR615		1
948	#N/A	61C 17224252T	CFR 2.4KOHM+-5% 1/4W	R440		1
949	E-00004311	61C 21018352T	18KOHM 1/6W	R405		1
950	#N/A	61C 21027352T	MFR 27K OHM +- 1% 1/6W	R419		1
951	#N/A	61C153M271 59	MOFR 270 OHM+-5% 3W	R456		1
952	E-00004308	61C153M330 59	MOFR 33 OHM +-5% 3W	R426		1
953	#N/A	63C210J5125CC	5.1NF 1KV +-5%	C419		1
954	#N/A	63C210J5125CU	5100P.2KV	C419		0
955	#N/A	63C210J5125DC	5100P.2KV	C419		0
956	#N/A	63C210J5128CC	5.1nF/2KV +-5%	C418		1
957	#N/A	63C210J5128CU	5.1nF/2KV +-5%	C418		0
958	#N/A	63C210J5128DC	0.0051UF 5% 2000V CAMEL	C418		0
959	#N/A	64C176J224 0T	.22UF +-5% 63V	C437		1
960	#N/A	65C 2K241 5A6921	240PF 2KV	C430		1
961	#N/A	67C 60479 7T	4.7UF +-20% 50V	C704		1
962	E-00004341	79A 763 BG 1	FBT	T402		0
963	E-00002863	79A 763 BG 7	FBT	T402		1
964	E-00003625	95C 90 23	JUMPER	C450		1
965	E-00003625	95C 90 23	JUMPER	C480		1
966	#N/A	65C 44212013T	12PF J NPO 50V	C808		1
967	E-00003625	95C 90 23	JUMPER	C815		1
968	#N/A	750C57458AV	LPD 17" 0.18 RF CRT	E750A		0
969	#N/A	750C5L458AV	LPDKV 17" EZ BT CRT	E750A		1
970	#N/A	33C3192 4	4P PLUG	P402		1
971	#N/A	33C3803 3	WAFER EH-E	CN903		1
972	#N/A	61C 58151 WT	150 OHM NTCR	NR615		1
973	#N/A	61C 58301 WT	NTCR 300OHM +-5%3800K T	NR440		1
974	#N/A	61C 20024252T	MFR 2.4KOHM+-1% 1/4W	R440		1
975	#N/A	61C 21012352T	MFR 12K OHM +- 1% 1/6W	R405		1
976	E-00000859	61C 21023352T	MFR 23K OHM +- 1% 1/6W	R419		1
977	#N/A	61C153M271 59	MOFR 270 OHM+-5% 3W	R456		1
978	E-00004314	61C153M470 59	MOFR 47 OHM+-5% 3W	R426		1
979	#N/A	63C210J5125CC	5.1NF 1KV +-5%	C419		1
980	#N/A	63C210J5125CU	5100P.2KV	C419		0
981	#N/A	63C210J5125DC	5100P.2KV	C419		0
982	#N/A	63C210J5128CC	5.1nF/2KV +-5%	C418		1
983	#N/A	63C210J5128CU	5.1nF/2KV +-5%	C418		0
984	#N/A	63C210J5128DC	0.0051UF 5% 2000V CAMEL	C418		0
985	#N/A	64C176J104 0T	0.1UF 5% 63V	C437		1
986	#N/A	65C 1K151 5T6921	150PF 1KV Y5P +-10%	C450		1
987	#N/A	65C 1K470 5T6921	47P/1KV	C480		1
988	E-00000857	65C 2K102 5T6052	1000PF/2KV	C430		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
989	#N/A	67C 60109 7T	1UF +-20% 50V	C704		1
990	E-00004341	79A 763 BG 1	FBT	T402		1
991	#N/A	65C 44256013T	56PF +-5% NPO 50V	C808		1
992	#N/A	67C 70109 7T	1UF +-20% 50V	C815		1
993	#N/A	750C57458AV	LPD 17" 0.18 RF CRT	E750A		0
994	#N/A	750C5L458AV	LPDKV 17" EZ BT CRT	E750A		1
995	#N/A	33C3192 4	4P PLUG	P402		1
996	#N/A	33C3803 3	WAFER EH-E	CN903		1
997	#N/A	61C 58151 WT	150 OHM NTCR	NR615		1
998	#N/A	61C 58301 WT	NTCR 300OHM +-5%3800K T	NR440		1
999	#N/A	61C 20024252T	MFR 2.4KOHM+-1% 1/4W	R440		1
1000	#N/A	61C 21012352T	MFR 12K OHM +- 1% 1/6W	R405		1
1001	E-00000859	61C 21023352T	MFR 23K OHM +- 1% 1/6W	R419		1
1002	#N/A	61C153M271 59	MOFR 270 OHM+-5% 3W	R456		1
1003	E-00004314	61C153M470 59	MOFR 47 OHM+-5% 3W	R426		1
1004	#N/A	63C210J5125CC	5.1NF 1KV +-5%	C419		1
1005	#N/A	63C210J5125CU	5100P.2KV	C419		0
1006	#N/A	63C210J5125DC	5100P.2KV	C419		0
1007	#N/A	63C210J5128CC	5.1nF/2KV +-5%	C418		1
1008	#N/A	63C210J5128CU	5.1nF/2KV +-5%	C418		0
1009	#N/A	63C210J5128DC	0.0051UF 5% 2000V CAMEL	C418		0
1010	#N/A	64C176J104 0T	0.1UF 5% 63V	C437		1
1011	E-00000857	65C 2K102 5T6052	1000PF/2KV	C430		1
1012	#N/A	67C 60109 7T	1UF +-20% 50V	C704		1
1013	E-00004341	79A 763 BG 1	FBT	T402		1
1014	E-00003625	95C 90 23	JUMPER	C450		1
1015	E-00003625	95C 90 23	JUMPER	C480		1
1016	#N/A	65C 44256013T	56PF +-5% NPO 50V	C808		1
1017	#N/A	67C 70109 7T	1UF +-20% 50V	C815		1
1018	M-00002753	87C 501 6	AC SOCKET			1
1019	#N/A	95C 800 2 2C	WIRE & CORE	CN901		1
1020	#N/A	93A 22 43 J	12MHZ	X101		0
1021	E-00002689	93C 22 43 H	12MHz	X101		0
1022	#N/A	93C 2243A H	12MHZ/30PF/49U	X101		1
1023	E-00003625	95C 90 23	JUMPER	J083		1
1024	#N/A	32C3028 8	MICA			1
1025	E-Q-0402-1508	57C 600 27	IRF634B	Q911		1
1026	#N/A	90C 315 1	HEAT SINK			1
1027	#N/A	M1C1730 8128	SCREW M3x8			1
1028	#N/A	5C 71 1	TRANSISTOR HOUSING			1
1029	E-00004340	57C 415 1	A TR.NPN TIP122/FAIRCHILD	Q406		1
1030	E-00002865	57C 706505	2SC5929	Q403		1
1031	#N/A	90C6055500	HEAT SINK			1
1032	E-00002715	93C 220 12	FMP-2FUR 1500/600V 5A S	D408		1
1033	#N/A	95C205T 30042	WIRE HARNESS	HV1		1
1034	#N/A	M1C1030 6128	SCREW			1
1035	#N/A	M1C1130 8128	SCREW 3.0X8			1
1036	#N/A	M1C1730 10128	SCREW M3x10			2
1037	#N/A	M1C1730 12128	SCREW			1
1038	E-00002867	57C 724501	STP9NK70ZFP	Q901		1
1039	#N/A	90C 339504 PA	HEAT SINK			1
1040	#N/A	M1C1730 10128	SCREW M3x10			1
1041	E-00004066	57C 600 14	MOSFET	Q428		1
1042	#N/A	90C6118 1	HEAT SINK			1
1043	#N/A	M1C1730 6128	SCREW M3x6			1
1044	#N/A	9C 203 9	PIN			1
1045	E-00002858	61C 58 8T L	NTCR 15OHM+-15%2.5A THI	NR901		1
1046	HW-00004381	15C5659503	REAR BRACKET			1
1047	#N/A	B1C1140 6128	SCREW			1
1048	#N/A	32C3028 8	MICA			1
1049	E-00002874	56C 584 1A	TDA4863A/PHILIPS	IC601		1
1050	#N/A	90C 365506 A	HEAT SINK			1
1051	#N/A	M1C1730 10128	SCREW M3x10			1
1052	E-00004066	57C 600 14	MOSFET	Q431		1
1053	#N/A	90C6118 1	HEAT SINK			1
1054	#N/A	M1C1730 6128	SCREW M3x6			1
1055	#N/A	90C 360502 C	HEAT SINK			1
1056	#N/A	93C3040 8T	RG-4	D919		0
1057	E-00004342	93C30408AT	RG-4S	D919		1

BOM LIST (E5fSB-5E)

ViewSonic Model Number: VCDTS22355-5E

Rev: 1a

Serial No. Prefix: PJ8

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
1	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	(SW103)		1
2	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	<SW103>		1
3	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	<SW104>		1
4	#N/A	95C205T 3005A	WIRE	AS1		1
5	#N/A	65C 450104 3T	0.1UF 50V Y5V	C103		1
6	#N/A	67C 305101 3T	100UF +-20% 16V	C104		1
7	#N/A	65C 450104 3T	0.1UF 50V Y5V	C105		1
8	#N/A	65C 44222013T	22PF +-5% NPO 50V	C108		1
9	#N/A	65C 44222013T	22PF +-5% NPO 50V	C109		1
10	#N/A	67C 309100 7T	10UF +-20% 50V	C111		1
11	#N/A	65C 450104 3T	0.1UF 50V Y5V	C112		1
12	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C114		1
13	#N/A	67C 305221 3T	220UF +-20% 16V	C116		1
14	#N/A	67C 305470 3T	47UF +-20% 16V	C116		1
15	#N/A	67C 305101 7T	100UF +-20% 50V	C117		1
16	#N/A	65C 450104 3T	0.1UF 50V Y5V	C118		1
17	#N/A	65C 44410213T	1000PF +-10% Y5P 50V	C131		1
18	#N/A	65C 44410213T	1000PF +-10% Y5P 50V	C132		1
19	#N/A	67C 309479 7T	4.7UF +-20% 50V	C146		1
20	#N/A	67C 309101 3T	100UF +-20% 16V	C150		1
21	#N/A	64C178J104 0T	CL21X0.1UF 63V +-5%	C401		1
22	#N/A	64C700J8220AT	8200PF/50V +-5%	C402		1
23	#N/A	64C 45G1031AT	.01UF +-2% 100V	C403		1
24	#N/A	63C212J2232AT	22NF 250V +-5%	C404		1
25	#N/A	64C176J474 1T	.47UF +-5% 100V	C405		0
26	#N/A	64C178J474 0T	CL21X. 0.47UF 63V +-5%	C405		1
27	#N/A	64C700J1030AT	0.01UF 50V +-5%	C406		1
28	#N/A	64C178J104 0T	CL21X0.1UF 63V +-5%	C407		1
29	#N/A	64C178J474 0T	CL21X. 0.47UF 63V +-5%	C408		1
30	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C409		1
31	#N/A	67C 305221 3T	220UF +-20% 16V	C410		1
32	#N/A	67C 309222 3	2200UF +-20% 16V	C411		1
33	#N/A	64C700J1040AT	0.1uF/50V +-5%	C413		1
34	#N/A	64C176J474 1T	.47UF +-5% 100V	C414		0
35	#N/A	64C178J474 1T	C121X 0.47UF 100V +-5%	C414		1
36	#N/A	64C 44J4721AT	4700PF 100V PEI	C415		1
37	#N/A	63C210J2242CC	0.22UF +-5% 250V	C416		1
38	#N/A	63C210J2242CU	0.22UF 250V	C416		0
39	#N/A	63C210J2242DC	0.22UF 250V	C416		0
40	#N/A	64C176J154 0T	0.15UF +-5% 63V/50V	C417		0
41	#N/A	64C178J154 0T	CL21X 0.15UF 63V +-5%	C417		1
42	#N/A	63C210J5128CC	5.1nF/2KV +-5%	C418		1
43	#N/A	63C210J5128CU	5.1nF/2KV +-5%	C418		0
44	#N/A	63C210J5128DC	0.0051UF 5% 2000V CAMEL	C418		0
45	#N/A	63C210J5128CC	5.1nF/2KV +-5%	C418		1
46	#N/A	63C210J5128CU	5.1nF/2KV +-5%	C418		0
47	#N/A	63C210J5128DC	0.0051UF 5% 2000V CAMEL	C418		0
48	#N/A	63C210J5128CC	5.1nF/2KV +-5%	C418		1
49	#N/A	63C210J5128CU	5.1nF/2KV +-5%	C418		0
50	#N/A	63C210J5128DC	0.0051UF 5% 2000V CAMEL	C418		0
51	#N/A	63C210J5128CC	5.1nF/2KV +-5%	C418		1
52	#N/A	63C210J5128CU	5.1nF/2KV +-5%	C418		0
53	#N/A	63C210J5128DC	0.0051UF 5% 2000V CAMEL	C418		0
54	#N/A	63C210J5125CC	5.1NF 1KV +-5%	C419		1
55	#N/A	63C210J5125CU	5100P.2KV	C419		0
56	#N/A	63C210J5125DC	5100P.2KV	C419		0
57	#N/A	63C210J5125CC	5.1NF 1KV +-5%	C419		1
58	#N/A	63C210J5125CU	5100P.2KV	C419		0
59	#N/A	63C210J5125DC	5100P.2KV	C419		0
60	#N/A	63C210J5125CC	5.1NF 1KV +-5%	C419		1
61	#N/A	63C210J5125CU	5100P.2KV	C419		0
62	#N/A	63C210J5125DC	5100P.2KV	C419		0
63	#N/A	63C210J5125CC	5.1NF 1KV +-5%	C419		1
64	#N/A	63C210J5125CU	5100P.2KV	C419		0
65	#N/A	63C210J5125DC	5100P.2KV	C419		0
66	#N/A	65C 1K472 1A6921	4700PF 1KV	C421		1
67	#N/A	64C100J225 59	2.2UF +-5% 100V	C422		1
68	#N/A	63C210J2243CM	0.22UF 5% 400V BY MYLAR	C425		0

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
69	#N/A	63C210J2243CU	.22U 400V	C425		1
70	#N/A	63C210J1242CC	0.12UF 250V	C426		1
71	#N/A	63C210J1242CU	0.12UF 250V	C426		0
72	#N/A	67C 309100 7T	10UF +-20% 50V	C427		1
73	#N/A	64C178J473 2T	C121X 0.047UF 250V +-5%	C428		1
74	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C429		1
75	#N/A	65C 2K241 5A6921	240PF 2KV	C430		1
76	#N/A	65C 2K241 5A6921	240PF 2KV	C430		1
77	E-00000857	65C 2K102 5T6052	1000PF/2KV	C430		1
78	E-00000857	65C 2K102 5T6052	1000PF/2KV	C430		1
79	#N/A	67C 309479 7T	4.7UF +-20% 50V	C434		1
80	#N/A	64C176J473 1T	0.047UF 100V	C436		0
81	#N/A	64C178J473 1T	0.047UF	C436		1
82	#N/A	64C176J224 0T	.22UF +-5% 63V	C437		1
83	#N/A	64C176J224 0T	.22UF +-5% 63V	C437		1
84	#N/A	64C176J104 0T	0.1UF 5% 63V	C437		1
85	#N/A	64C176J104 0T	0.1UF 5% 63V	C437		1
86	#N/A	63C210J4742CM	0.47UF 5% 250V PMH MYLA	C438		0
87	E-00004310	63C210J4742CU	0.47UF/250V	C438		1
88	#N/A	67C 305470 11	47UF +-20% 200V	C439		1
89	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C445		1
90	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C446		1
91	#N/A	65C 1K151 5T6921	150PF 1KV Y5P +-10%	C450		1
92	E-00003625	95C 90 23	JUMPER	C450		1
93	#N/A	65C 1K151 5T6921	150PF 1KV Y5P +-10%	C450		1
94	E-00003625	95C 90 23	JUMPER	C450		1
95	#N/A	64C178J473 1T	0.047UF	C460		1
96	#N/A	67C 309479 7T	4.7UF +-20% 50V	C461		1
97	#N/A	67C 305100 7T	10UF +-20% 50V	C462		1
98	#N/A	64C 44J1031AT	.01UF +-5% 100V	C463		1
99	#N/A	64C178J822 1T	CL21X 8200PF 100V +-5%	C466		1
100	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C470		1
101	#N/A	65C 1K470 5T6921	47P/1KV	C480		1
102	E-00003625	95C 90 23	JUMPER	C480		1
103	#N/A	65C 1K470 5T6921	47P/1KV	C480		1
104	E-00003625	95C 90 23	JUMPER	C480		1
105	#N/A	64C700J1020AT	PEN 0.001UF/50V +-5%	C601		1
106	#N/A	64C700J3320AT	3.3nF/50V +-5%	C602		1
107	#N/A	67C 305471 3T4101	470UF +-20% 16V	C603		0
108	#N/A	67C 305471 3T6366	470UF +-20% 16V	C603		0
109	#N/A	67C 305471 3T6371	470UF +-20% 16V	C603		1
110	#N/A	64C176J224 1T	0.22UF +-5% 100V	C604		0
111	#N/A	64C178J224 1T	C121X 0.22UF 100V +-5%	C604		1
112	#N/A	67C 305471 3T4101	470UF +-20% 16V	C605		0
113	#N/A	67C 305471 3T6366	470UF +-20% 16V	C605		0
114	#N/A	67C 305471 3T6371	470UF +-20% 16V	C605		1
115	#N/A	67C 309470 7T	47UF +-20% 50V	C606		1
116	#N/A	65C 444152 5T	1500PF 10% Y5P 50V	C607		1
117	#N/A	64C176J823 1T	.082UF +-5% 100V	C610		0
118	#N/A	64C178J823 1T	CL21X 0.082UF 100V +-5%	C610		1
119	#N/A	64C701J2240AT	0.22uF/50V +-5%	C611		1
120	#N/A	64C176J104 1T	0.1UF 5% 100V	C613		1
121	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C614		1
122	#N/A	65C 1K471 5T6921	470PF +-10% 1KV Y5P	C703		1
123	#N/A	67C 60479 7T	4.7UF +-20% 50V	C704		1
124	#N/A	67C 60479 7T	4.7UF +-20% 50V	C704		1
125	#N/A	67C 60109 7T	1UF +-20% 50V	C704		1
126	#N/A	67C 60109 7T	1UF +-20% 50V	C704		1
127	#N/A	65A 1K102 5T6285	1NF/1KV Y5P+-10%	C705		0
128	#N/A	65C 1K102 5T6921	1NF/1KV Y5P+-10%	C705		1
129	#N/A	64C178J754 1A	0.75U 100V	C706		1
130	#N/A	64C176J104 2T	.1UF +-5% 250V	C710		0
131	#N/A	64C178J104 2T	.1UF 250V	C710		1
132	#N/A	67C 305220 12	22UF +-20% 250V	C713		1
133	#N/A	65C 1K101 5T6052	100PF/1KV Y5P+-10%	C720		1
134	#N/A	67C 305109 15	1UF +-20% 450V	C740		1
135	#N/A	65C 444331 5T	330PF 10% 50V	C741		1
136	#N/A	67C 309109 7T	1.0UF +-20% 50V	C743		1
137	#N/A	67C 305109 7T	1UF +-20% 50V	C801		1
138	#N/A	67C 305109 7T	1UF +-20% 50V	C802		1
139	#N/A	67C 305109 7T	1UF +-20% 50V	C803		1
140	E-00003625	95C 90 23	JUMPER	C805		0
141	#N/A	65C 44212013T	12PF J NPO 50V	C808		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
142	#N/A	65C 44212013T	12PF J NPO 50V	C808		1
143	#N/A	65C 44256013T	56PF +-5% NPO 50V	C808		1
144	#N/A	65C 44256013T	56PF +-5% NPO 50V	C808		1
145	#N/A	67C 60479 7T	4.7UF +-20% 50V	C809		1
146	#N/A	67C 305470 7T	47UF +-20% 50V	C810		1
147	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C811		1
148	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C812		1
149	E-00003625	95C 90 23	JUMPER	C815		1
150	E-00003625	95C 90 23	JUMPER	C815		1
151	#N/A	67C 70109 7T	1UF +-20% 50V	C815		1
152	#N/A	67C 70109 7T	1UF +-20% 50V	C815		1
153	#N/A	67C 70109 7T	1UF +-20% 50V	C816		1
154	#N/A	64C176J152 1T	1500PF 100V	C817		1
155	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C818		1
156	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C821		1
157	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C823		1
158	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C824		1
159	#N/A	64C178J104 2T	.1UF 250V	C828		1
160	#N/A	67C 305470 9	47UF +-20% 100V	C829		1
161	#N/A	64C178J103 2T	MPE 0.01UF 250V +-5%	C831		0
162	#N/A	65C517M103 3T6213	10NF/500V Z5U +-20%	C831		0
163	#N/A	65C517M103 3T6921	10NF 500V	C831		1
164	#N/A	65C 450103 3T	0.01UF +80-20% 50V	C834		1
165	#N/A	65A 2K471 5A6285	470PF/2KV +-10% Y5P	C835		0
166	#N/A	65C 2K471 5A6921	470PF/2KV +-10% Y5P	C835		1
167	#N/A	65A517K102 5T6285	1000PF 500V +-10% Y5P	C836		0
168	#N/A	65C517K102 5T6052	1000PF 500V +-10% Y5P	C836		0
169	#N/A	65C517K102 5T6213	1000PF 500V +-10% Y5P	C836		1
170	#N/A	65A517K102 5T6285	1000PF 500V +-10% Y5P	C837		0
171	#N/A	65C517K102 5T6052	1000PF 500V +-10% Y5P	C837		0
172	#N/A	65C517K102 5T6213	1000PF 500V +-10% Y5P	C837		1
173	#N/A	65A517K102 5T6285	1000PF 500V +-10% Y5P	C838		0
174	#N/A	65C517K102 5T6052	1000PF 500V +-10% Y5P	C838		0
175	#N/A	65C517K102 5T6213	1000PF 500V +-10% Y5P	C838		1
176	#N/A	64C176J823 0T	0.082UF +-5% 50/63V	C847		0
177	#N/A	64C178J823 0T	0.082UF 63V +-5%	C847		1
178	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C849		1
179	#N/A	67C 305470 4T	47UF +-20% 25V	C850		1
180	#N/A	67C 305470 4T	47UF +-20% 25V	C851		1
181	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C852		1
182	#N/A	67C 70109 9T	1UF +-20% 100V	C853		1
183	#N/A	67C 70109 9T	1UF +-20% 100V	C854		1
184	#N/A	67C 70109 9T	1UF +-20% 100V	C855		1
185	#N/A	65C 550104 7T	0.1u 100V	C856		1
186	#N/A	65C 550104 7T	0.1u 100V	C857		1
187	#N/A	65C 550104 7T	0.1u 100V	C858		1
188	#N/A	65A517K102 5T6285	1000PF 500V +-10% Y5P	C860		0
189	#N/A	65C517K102 5T6052	1000PF 500V +-10% Y5P	C860		0
190	#N/A	65C517K102 5T6213	1000PF 500V +-10% Y5P	C860		1
191	#N/A	65C 450103 7T	10000PF/50V Y5V +80% -2	C861		1
192	#N/A	65A 1K101 5T6285	100PF/1KV Y5P+-10%	C862		0
193	#N/A	65C 1K101 5T6052	100PF/1KV Y5P+-10%	C862		1
194	#N/A	65C 1K101 5T6921	100PF/1KV Y5P+-10%	C862		0
195	#N/A	65C 44410213T	1000PF +-10% Y5P 50V	C863		1
196	#N/A	65A 1K102 5T6285	1NF/1KV Y5P+-10%	C867		0
197	#N/A	65C 1K102 5T6921	1NF/1KV Y5P+-10%	C867		1
198	#N/A	67C 305470 9	47UF +-20% 100V	C870		1
199	#N/A	65C 1K221 5T6921	220PF/1KV Y5P+-10%	C873		1
200	#N/A	65C 44410313T	10000PF +-10% Z5P 50V	C876		1
201	#N/A	63C107K334 U	MPX 0.33UF,275VAC,+-10%	C900		0
202	#N/A	63C107K474 6	0.47UF +-10% 250VAC X2	C901		1
203	#N/A	63C107K474 U	CAP SAFETY 0.47U 20% AC	C901		0
204	#N/A	67C 309100 7T	10UF +-20% 50V	C906		1
205	E-C-0405-4331	67C 3022114D	220UF +-20% 400V HEC	C907		1
206	E-00002739	67C 3022114K	220UF +-20% 400V ELITE	C907		0
207	#N/A	67C 3022114X	220UF +-20% 400V	C907		0
208	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C908		1
209	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C913		1
210	E-00001202	65C 2M103 3B6921	0.01UF 2KV 20% Z5U	C915		1
211	#N/A	67C 309101 4T	100UF +-20% 25V	C916		1
212	#N/A	64C 44J3321AT	3300PF 100V PEI	C918		1
213	#N/A	64C 44J1021AT	1000PF 100V PEI	C920		1
214	#N/A	64C700J1040AT	0.1uF/50V +-5%	C921		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
215	#N/A	65C517M103 3T6213	10NF/500V Z5U +-20%	C922		1
216	#N/A	65C 2K151 5T6921	150P/2KV	C923		1
217	#N/A	64C700J3320AT	3.3nF/50V +-5%	C924		1
218	#N/A	67C 309100 7T	10UF +-20% 50V	C925		1
219	#N/A	67C 309229 7T	2.2UF +-20% 50V	C926		1
220	#N/A	65C 1K331 5T6052	330PF/1KV Y5P+-10%	C927		1
221	#N/A	65C 1K331 5T6921	330PF/1KV Y5P+-10%	C927		0
222	#N/A	67C 309470 7T	47UF +-20% 50V	C929		1
223	#N/A	67C 215391GFH	390UF +-20% 80V HERMEI	C931		0
224	E-00002688	67C 215391GFK	390UF +-20% 80V ELITE	C931		1
225	#N/A	67C 305102 4	1000UF +-20% 25V	C936		1
226	#N/A	67C 305471 3T4101	470UF +-20% 16V	C937		0
227	#N/A	67C 305471 3T6366	470UF +-20% 16V	C937		0
228	#N/A	67C 305471 3T6371	470UF +-20% 16V	C937		1
229	#N/A	67C 309102 3	1000UF +-20% 16V	C938		1
230	#N/A	67C 305471 3T4101	470UF +-20% 16V	C939		0
231	#N/A	67C 305471 3T6366	470UF +-20% 16V	C939		0
232	#N/A	67C 305471 3T6371	470UF +-20% 16V	C939		1
233	#N/A	64C700J1040AT	0.1uF/50V +-5%	C941		1
234	#N/A	67C 305102 4	1000UF +-20% 25V	C942		1
235	#N/A	65C 1K101 5T6921	100PF/1KV Y5P+-10%	C949		1
236	#N/A	65C 1K221 5T6921	220PF/1KV Y5P+-10%	C950		1
237	#N/A	67C 21547011F	47UF+-20%200V	C951		1
238	#N/A	67C 21547011K	47UF +-20% 200V ELITE	C951		0
239	#N/A	65C 1K101 5T6052	100PF/1KV Y5P+-10%	C955		0
240	#N/A	65C 1K101 5T6921	100PF/1KV Y5P+-10%	C955		1
241	#N/A	64C178J104 1T	C121X 0.1UF 100V +-5%	C957		1
242	#N/A	64C700J2220AT	2.2nF 50V +-5%	C958		1
243	#N/A	64C176J334 0T	0.33UF 5% 50V/63V	C959		0
244	#N/A	64C178J334 0T	0.33uf 63V	C959		1
245	#N/A	67C 309229 7T	2.2UF +-20% 50V	C960		1
246	#N/A	65C305M1022B2	1000PF 汇侨 400VAC/250V	C961		0
247	#N/A	65C305M4722BH	Y2 4700PF +-20% 250VAC/	C962		1
248	#N/A	65C305M4722BH	Y2 4700PF +-20% 250VAC/	C963		1
249	#N/A	65A305M3322B3	CS13-E2GA332MYNS	C964		0
250	#N/A	65C305M3322B2	3300PF 250VAC/400VAC	C964		1
251	#N/A	64C700J1030AT	0.01UF 50V +-5%	C965		1
252	#N/A	67C 305220 3T	22UF +-20% 16V	C966		1
253	#N/A	65C305M1032BH	0.01UF 400V	C971		1
254	#N/A	95C 800 2 2C	WIRE & CORE	CN901		1
255	#N/A	33C3074 1	2P PLUG	CN902		1
256	#N/A	33C3803 3	WAFER EH-E	CN903		1
257	#N/A	33C3803 3	WAFER EH-E	CN903		1
258	#N/A	33C3803 3	WAFER EH-E	CN903		1
259	#N/A	33C3803 3	WAFER EH-E	CN903		1
260	#N/A	93C 6010552T	DINS4-4060	D101		1
261	#N/A	93C 64 1152T	IN4148	D102		1
262	#N/A	93C 64 1152T	IN4148	D110		1
263	E-00003625	95C 90 23	JUMPER	D113		0
264	#N/A	93C 64 1152T	IN4148	D401		1
265	#N/A	93C1002 1W52T	1N5817	D402		1
266	#N/A	93C 64 1152T	IN4148	D403		1
267	#N/A	93C 64 1152T	IN4148	D404		1
268	E-D-0403-2800	93C1002 1P52T	1N5817	D405		1
269	E-D-0403-1945	93A1060 652T	F R D BYV26C	D406		1
270	#N/A	93C106050152T	BYV26C/TFK	D406		0
271	E-00004541	93C106050652T	SBYV26C	D406		0
272	#N/A	93C 6021W52T	FR155/WILLAS	D407		1
273	E-00002715	93C 220 12	FMP-2FUR 1500/600V 5A S	D408		1
274	E-D-0403-1005	93C1040 252T	UF4004	D411		1
275	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	D412		1
276	E-00003625	95C 90 23	JUMPER	D414		0
277	#N/A	93C 64 1152T	IN4148	D415		1
278	#N/A	93C 64 1152T	IN4148	D420		1
279	#N/A	93C 64 1152T	IN4148	D431		1
280	E-00001186	93C 6026W52T	FR107	D436		1
281	#N/A	93C 64 1152T	IN4148	D450		1
282	#N/A	93C 64 1152T	IN4148	D460		1
283	E-00002716	93C 6026T52T	RECTIFIER DIODE FR107	D463		1
284	E-00002716	93C 6026T52T	RECTIFIER DIODE FR107	D470		1
285	E-00002713	93C 5247P52T	1N4004	D601		1
286	#N/A	93C 64 1152T	IN4148	D602		1
287	#N/A	93C 64 1152T	IN4148	D603		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
288	E-00003625	95C 90 23	JUMPER	D704		0
289	#N/A	61C 21091152T	MFR 910OHM +-1% 1/6W	D705		1
290	#N/A	93C 6044T52T	RECTIFIER DIODE FR157S	D707		1
291	E-D-0403-1005	93C1040 252T	UF4004	D740		1
292	#N/A	93C1040 3Z52T	F.R.D TBA157 1A/400V	D741		1
293	#N/A	93C 64 1152T	IN4148	D801		1
294	#N/A	93C 64 1152T	IN4148	D802		1
295	#N/A	93C 64 1152T	IN4148	D803		1
296	#N/A	93C 64 1152T	IN4148	D804		1
297	#N/A	93C 64 1152T	IN4148	D805		1
298	#N/A	93C 64 1152T	IN4148	D806		1
299	E-00003625	95C 90 23	JUMPER	D810		0
300	#N/A	93C 52 9P52T	PS206	D817		0
301	#N/A	93C 52 9T52T	2A 600V 2A05	D817		1
302	#N/A	93A 6431G52T	BAV20	D850		0
303	#N/A	93C 6431P52T	BAV20	D850		0
304	#N/A	93C 6431T52T	BAV20	D850		1
305	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D850		0
306	#N/A	93A 6431G52T	BAV20	D851		0
307	#N/A	93C 6431P52T	BAV20	D851		0
308	#N/A	93C 6431T52T	BAV20	D851		1
309	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D851		0
310	#N/A	93A 6431G52T	BAV20	D852		0
311	#N/A	93C 6431P52T	BAV20	D852		0
312	#N/A	93C 6431T52T	BAV20	D852		1
313	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D852		0
314	#N/A	93A 6431G52T	BAV20	D853		0
315	#N/A	93C 6431P52T	BAV20	D853		0
316	#N/A	93C 6431T52T	BAV20	D853		1
317	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D853		0
318	#N/A	93A 6431G52T	BAV20	D854		0
319	#N/A	93C 6431P52T	BAV20	D854		0
320	#N/A	93C 6431T52T	BAV20	D854		1
321	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D854		0
322	#N/A	93A 6431G52T	BAV20	D855		0
323	#N/A	93C 6431P52T	BAV20	D855		0
324	#N/A	93C 6431T52T	BAV20	D855		1
325	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D855		0
326	#N/A	93A 6431G52T	BAV20	D856		0
327	#N/A	93C 6431P52T	BAV20	D856		0
328	#N/A	93C 6431T52T	BAV20	D856		1
329	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D856		0
330	#N/A	93A 6431G52T	BAV20	D857		0
331	#N/A	93C 6431P52T	BAV20	D857		0
332	#N/A	93C 6431T52T	BAV20	D857		1
333	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D857		0
334	#N/A	93A 6431G52T	BAV20	D858		0
335	#N/A	93C 6431P52T	BAV20	D858		0
336	#N/A	93C 6431T52T	BAV20	D858		1
337	#N/A	93C 6450152T	SWITCHING DIODE BAV21	D858		0
338	E-00002714	93C 5255P52T	1N5408 PEC	D901		1
339	E-00002714	93C 5255P52T	1N5408 PEC	D902		1
340	E-00002714	93C 5255P52T	1N5408 PEC	D903		1
341	E-00002714	93C 5255P52T	1N5408 PEC	D904		1
342	#N/A	93C 52 1P52T	1N4005	D909		1
343	E-00001186	93C 6026W52T	FR107	D910		1
344	#N/A	93C 6431P52T	BAV20	D911		1
345	#N/A	93C 64 1152T	IN4148	D912		1
346	#N/A	93C 64 1152T	IN4148	D913		1
347	#N/A	93C 64 1152T	IN4148	D914		1
348	#N/A	93C 6431P52T	BAV20	D917		1
349	E-00001604	93A106050652T	SBYV26C	D918		1
350	#N/A	93C3040 8T	RG-4	D919		0
351	E-00004342	93C30408AT	RG-4S	D919		1
352	#N/A	93C3040 8T	RG-4	D922		0
353	E-00004342	93C30408AT	RG-4S	D922		1
354	E-D-0403-2093	93C2020 552T	ER202	D923		1
355	#N/A	93C3040 8T	RG-4	D925		0
356	E-00004342	93C30408AT	RG-4S	D925		1
357	#N/A	93C 64 1152T	IN4148	D926		1
358	E-D-0403-1005	93C1040 252T	UF4004	D930		1
359	#N/A	93C 64 1152T	IN4148	D939		1
360	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF901		2

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
361	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF902		2
362	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF903		2
363	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF904		2
364	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF919+		1
365	#N/A	71C 55 2	A FERRITE BEAD 6.5*5*1.7	DF923		1
366	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF925+		1
367	A-00004662	89C404A18N LS	POWER CORD	E089A		0
368	A-00004653	89C404A18N YH	POWER CORD	E089A		1
369	A-VC-0101-0387	89C174B8ECBB2	SIGNAL CABLE	E089B		0
370	#N/A	89C174B8ECGB2	SIGNAL CABLE	E089B		0
371	CB-00004337	89C174B8ECLB2	SIGNAL CABLE	E089B		1
372	#N/A	705A773ZC5603V	CPU ASS'Y	E705C		0
373	#N/A	705A773ZC5605V	CPU ASS'Y	E705C		1
374	#N/A	750A5C115AV	CPT 17" 0.18 HB BT CRT	E750A		0
375	E-00004668	750A5C15EAV	CPT 17" RF TCO BT CRT	E750A		0
376	#N/A	750C5X115AV	CPT 17" RF 0.18 P2 HB C	E750A		0
377	#N/A	750C5X155AV	CPT 17" RF 0.18 P2 HB C	E750A		0
378	#N/A	750A57015AVM8I	17" CPT TCO ASS'Y	E750A		0
379	#N/A	750A57015AVS8I	MPRII ASS'Y	E750A		0
380	#N/A	750A57458AVM8I	17" LG TCO ASS'Y	E750A		0
381	#N/A	750A57458AVS8I	17" LG MPRII ASS'Y	E750A		0
382	#N/A	750A5C115AV	CPT 17" 0.18 HB BT CRT	E750A		0
383	E-00004668	750A5C15EAV	CPT 17" RF TCO BT CRT	E750A		1
384	#N/A	750C5X115AV	CPT 17" RF 0.18 P2 HB C	E750A		0
385	#N/A	750A5C115AV	CPT 17" 0.18 HB BT CRT	E750A		0
386	#N/A	750C5X115AV	CPT 17" RF 0.18 P2 HB C	E750A		1
387	#N/A	750C5X155AV	CPT 17" RF 0.18 P2 HB C	E750A		0
388	#N/A	750C57458AV	LPD 17" 0.18 RF CRT	E750A		0
389	#N/A	750C5L458AV	LPDKV 17" EZ BT CRT	E750A		1
390	#N/A	750C57458AV	LPD 17" 0.18 RF CRT	E750A		0
391	#N/A	750C5L458AV	LPDKV 17" EZ BT CRT	E750A		1
392	E-00002695	84A 7H400 SL	FUSE 4A 250V LF-618 004	F901		1
393	E-00004658	84C 33 10	FUSE CLIP	F901		2
394	E-00003625	95C 90 23	JUMPER	FB402		0
395	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB403		1
396	E-00003625	95C 90 23	JUMPER	FB405		0
397	M-FT-0827-0085	53A 40 8	FILTER	FB801		1
398	M-FT-0827-0085	53A 40 8	FILTER	FB802		1
399	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB803		1
400	M-FT-0827-0085	53A 40 8	FILTER	FB804		1
401	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB805		1
402	#N/A	71C 55 9 T	C CORE RF BEAD RH 3.5X6X0	FB850		1
403	E-00003625	95C 90 23	JUMPER	FB901		0
404	E-00003625	95C 90 23	JUMPER	FB903		0
405	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB904		1
406	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB905		1
407	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB906		1
408	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB907		1
409	#N/A	71C 55 21	B FERRITE BEAD 10*6.0*0.8	FB910		1
410	#N/A	71C 55 21	B FERRITE BEAD 10*6.0*0.8	FB911		1
411	#N/A	9C 203 8	BRASS PIN	G2		1
412	#N/A	9C 203 8	BRASS PIN	GND2		1
413	#N/A	95C8013 12619	WIRE HARNESS	H802		1
414	#N/A	95C8013 6604	HARNESS	H803		1
415	#N/A	95C205T 30042	WIRE HARNESS	HV1		1
416	E-IC-0401-4017	56A1125552 X	NT68F63U	IC101		1
417	E-00004659	56C1125566 A	NT6865UG-30135	IC101		1
418	E-00002694	56C1133 13	24LC08B/PG	IC102		1
419	E-00002873	56C 552 2	TDA4841PS/PHILIPS	IC401		1
420	E-00002874	56C 584 1A	TDA4863A/PHILIPS	IC601		1
421	E-IC-0401-4019	56C 366509	LM1246DKA/NA/NOPB	IC801		1
422	E-00002697	56C 551524	LM2470TA/NOPB	IC802		1
423	E-IC-0401-2060	56C 539 6	LM2480NA/NOPB	IC803		1
424	E-00004550	56C 379 12	A 8PIN IC UC3842AM/LIN	IC901		1
425	E-00003625	95C 90 23	JUMPER	J001		0
426	E-00003625	95C 90 23	JUMPER	J002		0
427	E-00003625	95C 90 23	JUMPER	J003		0
428	E-00003625	95C 90 23	JUMPER	J004		0
429	E-00003625	95C 90 23	JUMPER	J005		0
430	E-00003625	95C 90 23	JUMPER	J006		0
431	E-00003625	95C 90 23	JUMPER	J007		0
432	E-00003625	95C 90 23	JUMPER	J009		0
433	E-00003625	95C 90 23	JUMPER	J010		0

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
434	E-00003625	95C 90 23	JUMPER	J011		0
435	E-00003625	95C 90 23	JUMPER	J012		0
436	E-00003625	95C 90 23	JUMPER	J013		0
437	E-D-0403-2800	93C1002 1P52T	1N5817	J014		0
438	#N/A	93C1002 1W52T	1N5817	J014		1
439	E-00003625	95C 90 23	JUMPER	J015		0
440	E-00003625	95C 90 23	JUMPER	J016		0
441	E-00003625	95C 90 23	JUMPER	J017		0
442	E-00003625	95C 90 23	JUMPER	J018		0
443	E-00003625	95C 90 23	JUMPER	J019		0
444	E-00003625	95C 90 23	JUMPER	J020		0
445	E-00003625	95C 90 23	JUMPER	J021		0
446	E-00003625	95C 90 23	JUMPER	J022		0
447	E-00003625	95C 90 23	JUMPER	J023		0
448	E-00003625	95C 90 23	JUMPER	J024		0
449	E-00003625	95C 90 23	JUMPER	J025		0
450	E-00003625	95C 90 23	JUMPER	J026		0
451	E-00003625	95C 90 23	JUMPER	J027		0
452	E-00003625	95C 90 23	JUMPER	J028		0
453	E-00003625	95C 90 23	JUMPER	J029		0
454	E-00003625	95C 90 23	JUMPER	J030		0
455	E-00003625	95C 90 23	JUMPER	J032		0
456	E-00003625	95C 90 23	JUMPER	J034		0
457	E-00003625	95C 90 23	JUMPER	J035		0
458	E-00003625	95C 90 23	JUMPER	J036		0
459	E-00003625	95C 90 23	JUMPER	J037		0
460	E-00003625	95C 90 23	JUMPER	J038		0
461	E-00003625	95C 90 23	JUMPER	J039		0
462	E-00003625	95C 90 23	JUMPER	J040		0
463	E-00003625	95C 90 23	JUMPER	J041		0
464	E-00003625	95C 90 23	JUMPER	J043		0
465	E-00003625	95C 90 23	JUMPER	J044		0
466	E-00003625	95C 90 23	JUMPER	J047		0
467	E-00003625	95C 90 23	JUMPER	J048		0
468	E-00003625	95C 90 23	JUMPER	J049		0
469	E-00003625	95C 90 23	JUMPER	J050		0
470	E-00003625	95C 90 23	JUMPER	J051		0
471	E-00003625	95C 90 23	JUMPER	J052		0
472	E-00003625	95C 90 23	JUMPER	J053		0
473	E-00003625	95C 90 23	JUMPER	J054		0
474	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	J055		1
475	E-00003625	95C 90 23	JUMPER	J056		0
476	E-00003625	95C 90 23	JUMPER	J057		0
477	E-00003625	95C 90 23	JUMPER	J058		0
478	E-00003625	95C 90 23	JUMPER	J059		0
479	E-00003625	95C 90 23	JUMPER	J062		0
480	E-00003625	95C 90 23	JUMPER	J063		0
481	E-00003625	95C 90 23	JUMPER	J064		0
482	E-00003625	95C 90 23	JUMPER	J065		0
483	E-00003625	95C 90 23	JUMPER	J066		0
484	E-00003625	95C 90 23	JUMPER	J068		0
485	E-00003625	95C 90 23	JUMPER	J069		0
486	E-00003625	95C 90 23	JUMPER	J070		0
487	E-00003625	95C 90 23	JUMPER	J071		0
488	E-00003625	95C 90 23	JUMPER	J072		0
489	E-00003625	95C 90 23	JUMPER	J073		0
490	E-00003625	95C 90 23	JUMPER	J074		0
491	E-00003625	95C 90 23	JUMPER	J075		0
492	E-00003625	95C 90 23	JUMPER	J076		0
493	E-00003625	95C 90 23	JUMPER	J077		0
494	E-00003625	95C 90 23	JUMPER	J078		0
495	E-00003625	95C 90 23	JUMPER	J079		0
496	E-00003625	95C 90 23	JUMPER	J080		0
497	E-00003625	95C 90 23	JUMPER	J082		0
498	E-00003625	95C 90 23	JUMPER	J083		1
499	E-00003625	95C 90 23	JUMPER	J084		0
500	E-00003625	95C 90 23	JUMPER	J085		0
501	E-00003625	95C 90 23	JUMPER	J086		0
502	E-00003625	95C 90 23	JUMPER	J087		0
503	E-00003625	95C 90 23	JUMPER	J088		0
504	E-00003625	95C 90 23	JUMPER	J089		0
505	E-00003625	95C 90 23	JUMPER	J090		0
506	E-00003625	95C 90 23	JUMPER	J091		0

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
507	E-00003625	95C 90 23	JUMPER	J092		0
508	E-00003625	95C 90 23	JUMPER	J093		0
509	E-00003625	95C 90 23	JUMPER	J094		0
510	E-00003625	95C 90 23	JUMPER	J095		0
511	E-00003625	95C 90 23	JUMPER	J096		0
512	E-00003625	95C 90 23	JUMPER	J097		0
513	E-00003625	95C 90 23	JUMPER	J098		0
514	E-00003625	95C 90 23	JUMPER	J099		0
515	E-00003625	95C 90 23	JUMPER	J100		0
516	E-00003625	95C 90 23	JUMPER	J101		0
517	E-00003625	95C 90 23	JUMPER	J102		0
518	E-00003625	95C 90 23	JUMPER	J103		0
519	E-00003625	95C 90 23	JUMPER	J104		0
520	E-00003625	95C 90 23	JUMPER	J105		0
521	E-00003625	95C 90 23	JUMPER	J106		0
522	E-00003625	95C 90 23	JUMPER	J107		0
523	E-00003625	95C 90 23	JUMPER	J108		0
524	E-00003625	95C 90 23	JUMPER	J109		0
525	E-00003625	95C 90 23	JUMPER	J110		0
526	E-00003625	95C 90 23	JUMPER	J111		0
527	E-00003625	95C 90 23	JUMPER	J112		0
528	E-00003625	95C 90 23	JUMPER	J114		0
529	E-00003625	95C 90 23	JUMPER	J123		0
530	E-00003625	95C 90 23	JUMPER	J124		0
531	E-00003625	95C 90 23	JUMPER	J125		0
532	E-00003625	95C 90 23	JUMPER	J126		0
533	E-00003625	95C 90 23	JUMPER	J127		0
534	E-00003625	95C 90 23	JUMPER	J131		0
535	E-00003625	95C 90 23	JUMPER	J138		0
536	E-00003625	95C 90 23	JUMPER	J144		0
537	E-00003625	95C 90 23	JUMPER	J145		0
538	E-00003625	95C 90 23	JUMPER	J146		0
539	E-00003625	95C 90 23	JUMPER	J203N		0
540	E-00003625	95C 90 23	JUMPER	J204N		0
541	E-00003625	95C 90 23	JUMPER	J205N		0
542	E-00003625	95C 90 23	JUMPER	J801		0
543	E-00003625	95C 90 23	JUMPER	J802		0
544	E-00003625	95C 90 23	JUMPER	J803		0
545	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	J808		1
546	#N/A	71C 55 9 T	C CORE RF BEAD RH 3.5X6X0	J809		1
547	E-00003625	95C 90 23	JUMPER	J810		0
548	E-00003625	95C 90 23	JUMPER	J811		0
549	E-00003625	95C 90 23	JUMPER	J812		0
550	E-00003625	95C 90 23	JUMPER	J813		0
551	E-00003625	95C 90 23	JUMPER	J814		0
552	E-00003625	95C 90 23	JUMPER	J815		0
553	E-00002721	73C 253 69 H	150uH+-10% HAIAN	L405		0
554	#N/A	73C 253 69 S	CHOCK	L405		0
555	E-00002875	73C 253 69 T	150UH +-10% FOR TDK	L405		1
556	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	L801		1
557	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	L802		1
558	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	L803		1
559	#N/A	61C 208181 64	MOFP 180 OHM +-5% 1W	L804		1
560	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	L804		1
561	#N/A	73C 5447810T	0.47UH +-10% peaking co	L805		1
562	#N/A	73C 54109 5T	1uH+-5% peaking ciol	L806		1
563	#N/A	73C 5468810T	0.68UH +-10%	L807		1
564	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	L808		1
565	#N/A	71C 55 9 T	C CORE RF BEAD RH 3.5X6X0	L809		1
566	#N/A	73C 5422810T	0.22UH +-10%	L850		1
567	#N/A	73C 5422810T	0.22UH +-10%	L851		1
568	#N/A	73C 5422810T	0.22UH +-10%	L852		1
569	#N/A	73A 174 7 G6092	LINE CHOKE	L901		0
570	E-00002877	73A 174 7 G6100	LINE FILTER	L901		0
571	#N/A	73A 174 7 G6852	LINE FILTER	L901		0
572	E-00002723	73A 174 7 G6906	LINE CHOKE	L901		1
573	E-00003625	95C 90 23	JUMPER	L903		0
574	E-00002876	73C 253 88 HB	CHOCK	L906		0
575	#N/A	73C 253 88 SB	CHOCK	L906		1
576	#N/A	73C 253 88 TB	CHOCK	L906		0
577	#N/A	73C 253 88LSB	CHOCK	L906		0
578	E-00003625	95C 90 23	JUMPER	L907		0
579	#N/A	81C 10 2G GP	LED	LED2		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
580	C-00004655	34C 739 FK 1T	BACK COVER	M034		1
581	#N/A	61C 58301 WT	NTCR 300OHM +-5%3800K T	NR440		1
582	#N/A	61C 58301 WT	NTCR 300OHM +-5%3800K T	NR440		1
583	#N/A	61C 58301 WT	NTCR 300OHM +-5%3800K T	NR615		1
584	#N/A	61C 58301 WT	NTCR 300OHM +-5%3800K T	NR615		1
585	#N/A	61C 58151 WT	150 OHM NTCR	NR615		1
586	#N/A	61C 58151 WT	150 OHM NTCR	NR615		1
587	E-00002858	61C 58 8T L	NTCR 15OHM+-15%2.5A THI	NR901		1
588	#N/A	33C3192 4	4P PLUG	P402		1
589	#N/A	33C3192 4	4P PLUG	P402		1
590	#N/A	33C3192 4	4P PLUG	P402		1
591	#N/A	33C3192 4	4P PLUG	P402		1
592	#N/A	33C327812D	WAFER*PLUG	P801		1
593	#N/A	33C327812D	WAFER*PLUG	P802		1
594	#N/A	33C3278 6D	WAFER	P803		1
595	#N/A	O : 705A773ZC5603V	CPU ASS'Y	PARENT N		
596	#N/A	O : 705A773ZC5605V	CPU ASS'Y	PARENT N		
597	#N/A	O : 750A57015AVM8I	17" CPT TCO ASS'Y	PARENT N		
598	#N/A	O : 705A763ZC57 6A	Q428 ASS'Y	PARENT N		
599	#N/A	O : 705A763ZC61 01	NR901 ASS'Y	PARENT N		
600	#N/A	O : 705A763ZC8701A	AC ASS'Y	PARENT N		
601	#N/A	O : 705A773ZC5602P	IC601 ASS'Y	PARENT N		
602	#N/A	O : 705A773ZC5707A	Q431 ASS'Y	PARENT N		
603	#N/A	O : 705A773ZC9301V	D919 ASS'Y	PARENT N		
604	E-00002553	61C 52 27 4G	PTCR 9OHM+-20% 220V GAO	PR901		0
605	E-00002859	61C 52 27 4J	PTCR	PR901		1
606	E-00002731	57C 419 PP T	2PC945	Q130		1
607	E-00004376	57C 419503 T	2SC945P	Q130		0
608	E-00002731	57C 419 PP T	2PC945	Q401		1
609	#N/A	57C 731 1A T	2SK2962	Q402		0
610	#N/A	57C 731 1B T	STQ1NE10L-AP	Q402		1
611	E-00002865	57C 706505	2SC5929	Q403		1
612	#N/A	57C 420 PP T	2PA733P PHILIPS PNP TRA	Q404		1
613	#N/A	57C 420502 T	2SA733P	Q404		0
614	#N/A	57C 420 PP T	2PA733P PHILIPS PNP TRA	Q405		1
615	#N/A	57C 420502 T	2SA733P	Q405		0
616	E-00004340	57C 415 1	A TR.NPN TIP122/FAIRCHILD	Q406		1
617	E-00002731	57C 419 PP T	2PC945	Q407		1
618	E-00004376	57C 419503 T	2SC945P	Q407		0
619	E-00002731	57C 419 PP T	2PC945	Q408		1
620	E-00004376	57C 419503 T	2SC945P	Q408		0
621	E-00002731	57C 419 PP T	2PC945	Q409		1
622	E-00004376	57C 419503 T	2SC945P	Q409		0
623	E-00004066	57C 600 14	MOSFET	Q426		1
624	E-00004066	57C 600 14	MOSFET	Q428		1
625	E-00004066	57C 600 14	MOSFET	Q431		1
626	E-00002731	57C 419 PP T	2PC945	Q701		1
627	#N/A	57C 498 1 T	BF423	Q705		1
628	#N/A	57C 708 1 T	2SC4002E	Q742		1
629	E-00002867	57C 724501	STP9NK70ZFP	Q901		1
630	#N/A	57C 446500 T	2SC1213C	Q902		1
631	E-00002731	57C 419 PP T	2PC945	Q903		1
632	E-00004376	57C 419503 T	2SC945P	Q903		0
633	#N/A	57C 594504 T	KSP44TA	Q904		1
634	#N/A	57C 420 PP T	2PA733P PHILIPS PNP TRA	Q905		1
635	#N/A	57C 420502 T	2SA733P	Q905		0
636	E-00002731	57C 419 PP T	2PC945	Q906		1
637	E-00004376	57C 419503 T	2SC945P	Q906		0
638	E-00002866	57C 728 3	HSB772P/E	Q907		1
639	E-00002731	57C 419 PP T	2PC945	Q908		1
640	E-00004376	57C 419503 T	2SC945P	Q908		0
641	E-00002866	57C 728 3	HSB772P/E	Q909		1
642	E-00002731	57C 419 PP T	2PC945	Q910		1
643	E-Q-0402-1508	57C 600 27	IRF634B	Q911		1
644	#N/A	57C 446500 T	2SC1213C	Q912		1
645	E-00002731	57C 419 PP T	2PC945	Q913		1
646	E-00004376	57C 419503 T	2SC945P	Q913		0
647	#N/A	57C 446501 T	2SC2120-Y	Q918		1
648	#N/A	57C 619 1 T	2SA673ACTZ-E	Q920		1
649	#N/A	57C 446500 T	2SC1213C	Q921		1
650	E-00002731	57C 419 PP T	2PC945	Q931		1
651	E-00004376	57C 419503 T	2SC945P	Q931		0
652	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R100		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
653	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R101		1
654	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R102		1
655	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R103		1
656	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R105		1
657	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R106		1
658	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R107		1
659	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R108		1
660	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R109		1
661	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R110		1
662	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R111		1
663	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R112		1
664	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R113		1
665	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R114		1
666	#N/A	61C 21016352T	MFR 16K OHM +- 1% 1/6W	R116		1
667	#N/A	61C 21010252T	MFR 1K OHM +- 1% 1/6W	R117		1
668	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R118		1
669	#N/A	61C 21068152T	MFR 680OHM +-1% 1/6W	R120		1
670	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R121		1
671	E-00003625	95C 90 23	JUMPER	R123		0
672	#N/A	61C 21039252T	MFR 3.9K OHM +- 1% 1/6W	R125		1
673	#N/A	61C 17220252T	CFR 2KOHM+-5% 1/4W	R126		1
674	#N/A	61C 21039252T	MFR 3.9K OHM +- 1% 1/6W	R127		1
675	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R129		1
676	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R130		1
677	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R132		1
678	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R133		1
679	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R134		1
680	#N/A	61C 60251252T	CFR 5.1K OHM+-5% 1/6W	R135		1
681	#N/A	61C 60251252T	CFR 5.1K OHM+-5% 1/6W	R136		1
682	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R143		1
683	E-00003625	95C 90 23	JUMPER	R144		0
684	E-00003625	95C 90 23	JUMPER	R145		0
685	#N/A	61C 21015352T	MFR 15K OHM +- 1% 1/6W	R146		1
686	E-00003625	95C 90 23	JUMPER	R148		0
687	#N/A	61C 21015352T	MFR 15K OHM +- 1% 1/6W	R149		1
688	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R151		1
689	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R152		1
690	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R153		1
691	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R176		1
692	#N/A	61C 17220552T	CFR 2MOHM+-5% 1/4W	R401		1
693	#N/A	61C 21012252T	MFR 1.2K OHM +- 1% 1/6W	R402		1
694	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R403		1
695	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R404		1
696	E-00004311	61C 21018352T	18KOHM 1/6W	R405		1
697	E-00004311	61C 21018352T	18KOHM 1/6W	R405		1
698	#N/A	61C 21012352T	MFR 12K OHM +- 1% 1/6W	R405		1
699	#N/A	61C 21012352T	MFR 12K OHM +- 1% 1/6W	R405		1
700	#N/A	61C 60222152T	CFR 220 OHM +-5% 1/6W	R406		1
701	#N/A	61C152M100 64	MOFR 10 OHM+-5% 2W	R407		1
702	#N/A	61C 60233252T	CFR 3.3K OHM+-5% 1/6W	R409		1
703	#N/A	61C 60222152T	CFR 220 OHM +-5% 1/6W	R410		1
704	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R411		1
705	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R412		1
706	E-00004322	61C 60215352T	CFR 15K OHM+-5% 1/6W	R413		1
707	#N/A	61C 21013252T	MFR 1.3K OHM +- 1% 1/6W	R414		1
708	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R415		1
709	#N/A	61C 60220252T	CFR 2K OHM+-5% 1/6W	R417		1
710	#N/A	61C175L39352T	CFR 39K OHM +-5% 1/2W	R418		1
711	#N/A	61C 21027352T	MFR 27K OHM +- 1% 1/6W	R419		1
712	#N/A	61C 21027352T	MFR 27K OHM +- 1% 1/6W	R419		1
713	E-00000859	61C 21023352T	MFR 23K OHM +- 1% 1/6W	R419		1
714	E-00000859	61C 21023352T	MFR 23K OHM +- 1% 1/6W	R419		1
715	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R420		1
716	#N/A	61C 21022352T	MFR 22K OHM +- 1% 1/6W	R421		1
717	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R422		1
718	#N/A	61C 60220352T	CFR 20K OHM+-5% 1/6W	R423		1
719	#N/A	61C175L10252T	CFR 1K OHM +-5% 1/2W	R424		1
720	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	R425		1
721	E-00004308	61C153M330 59	MOFR 33 OHM +-5% 3W	R426		1
722	E-00004308	61C153M330 59	MOFR 33 OHM +-5% 3W	R426		1
723	E-00004314	61C153M470 59	MOFR 47 OHM+-5% 3W	R426		1
724	E-00004314	61C153M470 59	MOFR 47 OHM+-5% 3W	R426		1
725	#N/A	61C175L22052T	CFR 22 OHM +-5% 1/2W	R427		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
726	#N/A	61C153M918 59	MOFR 0.91 OHM +-5% 3W	R428		1
727	#N/A	61C175L10052T	CFR 10 OHM +-5% 1/2W	R429		1
728	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R431		1
729	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R432		1
730	#N/A	61C 17216252T	CFR 1.6K OHM +-5% 1/4W	R433		1
731	#N/A	61C 60239252T	CFR 3.9K OHM+-5% 1/6W	R434		1
732	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R435		1
733	#N/A	61C 21022252T	MFR 2.2K OHM +- 1% 1/6W	R436		1
734	E-00004322	61C 60215352T	CFR 15K OHM+-5% 1/6W	R437		1
735	#N/A	61C 17215452T	CFR 150K OHM +-5% 1/4W	R438		1
736	#N/A	61C 60230052T	CFR 30 OHM+-5% 1/6W	R439		1
737	#N/A	61C 17224252T	CFR 2.4KOHM+-5% 1/4W	R440		1
738	#N/A	61C 17224252T	CFR 2.4KOHM+-5% 1/4W	R440		1
739	#N/A	61C 20024252T	MFR 2.4KOHM+-1% 1/4W	R440		1
740	#N/A	61C 20024252T	MFR 2.4KOHM+-1% 1/4W	R440		1
741	#N/A	61C175L82352T	CFR 82K OHM +-5% 1/2W	R441		1
742	#N/A	61C175L10252T	CFR 1K OHM +-5% 1/2W	R442		1
743	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R443		1
744	#N/A	61C 60256252T	CFR 5.6KOHM+-5% 1/6W	R444		1
745	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R447		1
746	E-00003625	95C 90 23	JUMPER	R449		0
747	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R450		1
748	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R451		1
749	#N/A	61C 60211252T	CFR 1.1K OHM+-5% 1/6W	R452		1
750	#N/A	61C 17215452T	CFR 150K OHM +-5% 1/4W	R453		1
751	#N/A	61C153M271 59	MOFR 270 OHM+-5% 3W	R456		1
752	#N/A	61C153M271 59	MOFR 270 OHM+-5% 3W	R456		1
753	#N/A	61C153M271 59	MOFR 270 OHM+-5% 3W	R456		1
754	#N/A	61C153M271 59	MOFR 270 OHM+-5% 3W	R456		1
755	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R465		1
756	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R466		1
757	#N/A	61C 60256352T	CFR 56K OHM +-5% 1/6W	R471		1
758	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R472		1
759	E-00003625	95C 90 23	JUMPER	R473		0
760	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R474		1
761	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R475		1
762	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R476		1
763	#N/A	61C 21027252T	MFR 2.7K OHM +- 1% 1/6W	R483		1
764	#N/A	61C 21039352T	MFR 39K OHM +- 1% 1/6W	R490		1
765	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R492		1
766	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R493		1
767	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R494		1
768	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R601		1
769	#N/A			r601)		
770	#N/A			r601)		
771	#N/A			r601)		
772	#N/A			r601)		
773	#N/A			r601)		
774	#N/A	61C 17239252T	CFR 3.9K OHM +-5% 1/4W	R602		1
775	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R603		1
776	#N/A	61C 17243252T	CFR 4.3K OHM +-5% 1/4W	R604		1
777	#N/A	61C175L10052T	CFR 10 OHM +-5% 1/2W	R605		1
778	#N/A	61C 208121 64	120 OHM 1W	R606		1
779	#N/A	61C 208159 64	MOFR 1.5 OHM +-5% 1W	R607		1
780	#N/A	61C152M229 64	MOFR 2.2 OHM +-5% 2W	R608		1
781	#N/A	61C152M221 64	MOFR 220 OHM+-5% 2W	R610		1
782	#N/A	61C175L47952T	CFR 4.7 OHM +-5% 1/2W	R612		1
783	#N/A	61C 17215252T	CFR 1.5K OHM +-5% 1/4W	R613		1
784	#N/A	61C 17213352T	CFR 13K OHM +-5% 1/4W	R616		1
785	#N/A	61C175L22852T	CFR 0.22 OHM +-5% 1/2W	R620		1
786	E-00003625	95C 90 23	JUMPER	R702		0
787	#N/A	61C 17222252T	CFR 2.2KOHM+-5% 1/4W	R703		1
788	#N/A	61A214Y12552T	MGFR 1.2MOHM +-5% 1/4W	R704		1
789	#N/A	61C 17213352T	CFR 13K OHM +-5% 1/4W	R705		1
790	#N/A	61C 60233252T	CFR 3.3K OHM+-5% 1/6W	R706		1
791	#N/A	61C 60230052T	CFR 30 OHM+-5% 1/6W	R707		1
792	#N/A	61C 17251252T	CFR 5.1K OHM +-5% 1/4W	R708		1
793	#N/A	61C 17247152T	CFR 470OHM +-5% 1/4W	R709		1
794	#N/A	61C 60233152T	CFR 330 OHM+-5% 1/6W	R712		1
795	#N/A	61C 60256252T	CFR 5.6KOHM+-5% 1/6W	R713		1
796	#N/A	61C 20043352T	MFR 43KOHM+-1% 1/4W	R715		1
797	#N/A	61C175L22152T	CFR 220 OHM +-5% 1/2W	R721		1
798	#N/A	61C152M101 64	MOFR 100OHM+-5% 2W	R723		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
799	#N/A	61A212Y30452T	MGFR 300K OHM +-5% 1/2W	R725		1
800	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R726		1
801	E-00003625	95C 90 23	JUMPER	R730		0
802	E-00003625	95C 90 23	JUMPER	R734		0
803	#N/A	61C 17251452T	CFR 510K OHM +-5% 1/4W	R735		1
804	#N/A	61C175L10252T	CFR 1K OHM +-5% 1/2W	R738		1
805	#N/A	61C175L20352T	CFR 20K OHM +-5% 1/2W	R740		1
806	#N/A	61C175L15452T	CFR 150KOHM+-5% 1/2W	R741		1
807	#N/A	61C175L10552T	CFR 1M OHM +-5% 1/2W	R746		1
808	#N/A	61C175L15452T	CFR 150KOHM+-5% 1/2W	R747		1
809	#N/A	61C 60213352T	CFR 13K OHM +-5% 1/6W	R748		1
810	#N/A	61C 17291352T	CFR 91KOHM+-5% 1/4W	R749		1
811	#N/A	61C 60213252T	CFR 1.3K OHM +-5% 1/6W	R751		1
812	#N/A	61C175L10152T	CFR 100 OHM +-5% 1/2W	R752		1
813	#N/A	61C 60275052T	CFR 75 OHM+-5% 1/6W	R801		1
814	#N/A	61C 60275052T	CFR 75 OHM+-5% 1/6W	R802		1
815	#N/A	61C 60275052T	CFR 75 OHM+-5% 1/6W	R803		1
816	#N/A	61C 60233052T	CFR 33 OHM +-5% 1/6W	R804		1
817	#N/A	61C 60233052T	CFR 33 OHM +-5% 1/6W	R805		1
818	#N/A	61C 60233052T	CFR 33 OHM +-5% 1/6W	R806		1
819	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R807		1
820	#N/A	61C152M100 64	MOFR 10 OHM+-5% 2W	R808		1
821	#N/A	61C 21010352T	MFR 10K OHM +- 1% 1/6W	R809		1
822	#N/A	61C 21062252T	MFR 6.2KOHM +-1% 1/6W	R813		1
823	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R814		1
824	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R815		1
825	#N/A	61C 60282152T	CFR 820 OHM +-5% 1/6W	R818		1
826	#N/A	61C 17282252T	CFR 8.2KOHM+-5% 1/4W	R821		1
827	#N/A	61C 208101 64	MOFR 100OHM+-5% 1W	R822		1
828	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R823		1
829	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R824		1
830	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R825		1
831	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R827		1
832	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R830		1
833	E-00003627	61C153M129 59	MOFR 1.2OHM+-5% 3W	R835		1
834	#N/A	61C 17212152T	CFR 120 OHM +-5% 1/4W	R854		1
835	#N/A	61C 17212152T	CFR 120 OHM +-5% 1/4W	R855		1
836	#N/A	61C 17218152T	CFR 180 OHM +-5% 1/4W	R856		1
837	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R857		1
838	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R858		1
839	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R859		1
840	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R860		1
841	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R861		1
842	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R862		1
843	#N/A	61C175L47052T	CFR 47 OHM +-5% 1/2W	R872		1
844	#N/A	61C175L47052T	CFR 47 OHM +-5% 1/2W	R873		1
845	#N/A	61C175L47052T	CFR 47 OHM +-5% 1/2W	R874		1
846	#N/A	61C152M101 64	MOFR 100OHM+-5% 2W	R879		1
847	#N/A	61C175L10452T	CFR 100K OHM +-5% 1/2W	R880		1
848	#N/A	61C175L47452T	CFR 470K OHM +-5% 1/2W	R901		1
849	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R902		1
850	#N/A	61C152M104 64	MOFR 100LOHM +-5%2W	R904		1
851	#N/A	61C 60262252T	CFR 6.2K OHM +-5% 1/6W	R905		1
852	#N/A	61C 17210052T	CFR 10OHM+-5% 1/4W	R906		1
853	#N/A	61C 208471 64	MOFR 470 OHM +-5% 1W	R907		1
854	#N/A	61C175L15052T	CFR 15 OHM +-5% 1/2W	R908		1
855	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	R909		1
856	#N/A	61C 60291352T	CFR 91K OHM +-5% 1/6W	R910		1
857	E-00003625	95C 90 23	JUMPER	R911		0
858	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R912		1
859	#N/A	61C 60222252T	CFR 2.2K OHM +-5% 1/6W	R913		1
860	#N/A	61C 17218252T	CFR 1.8K OHM +-5% 1/4W	R914		1
861	#N/A	61C 17224252T	CFR 2.4KOHM+-5% 1/4W	R915		1
862	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R920		1
863	#N/A	61C152M339 64	MOFR 3.3 OHM+-5% 2W	R921		1
864	#N/A	61A214Y47452T	MGFR 470K OHM +-5% 1/4W	R923		1
865	#N/A	61A214Y47452T	MGFR 470K OHM +-5% 1/4W	R924		1
866	#N/A	61C175L47352T	CFR 47K OHM +-5% 1/2W	R925		1
867	#N/A	61C153M513 59	MOFR 51K OHM+-5% 3W	R927		1
868	E-R-0405-6779	61A212Y10552T	MGFR 1M OHM+-5% 1/2W	R928		1
869	E-00002857	61C152M228 64	MOFR 0.22 OHM+-5% 2W	R929		1
870	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R930		1
871	#N/A	61C 20010952T	MFR 1OHM+-1% 1/4W	R931		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
872	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R933		1
873	#N/A	61C 60213252T	CFR 1.3K OHM +-5% 1/6W	R934		1
874	#N/A	61C 17233452T	CFR 330K OHM +-5% 1/4W	R935		1
875	#N/A	61C 17215152T	CFR 150 OHM +-5% 1/4W	R937		1
876	#N/A	61C 17222052T	CFR 22OHM+-5% 1/4W	R938		1
877	#N/A	61C 17220352T	CFR 20KOHM+-5% 1/4W	R939		1
878	#N/A	61C 17139352T	CFR 39K OHM +-2% 1/4W	R940		1
879	#N/A	61C 17215152T	CFR 150 OHM +-5% 1/4W	R941		1
880	#N/A	61C 17268052T	CFR 68 OHM +-5% 1/4W	R942		1
881	#N/A	61C 20010952T	MFR 1OHM+-1% 1/4W	R943		1
882	E-00003625	95C 90 23	JUMPER	R947		0
883	#N/A	61C 60218252T	CFR 1.8K OHM+-5% 1/6W	R950		1
884	#N/A	61C 17222152T	CFR 220OHM+-5% 1/4W	R951		1
885	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R952		1
886	#N/A	61C 17230352T	CFR 30KOHM+-5% 1/4W	R953		1
887	E-00003625	95C 90 23	JUMPER	R955		0
888	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R957		1
889	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R958		1
890	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R960		1
891	#N/A	61C 17256052T	CFR 56 OHM +-5% 1/4W	R962		1
892	#N/A	61C 17210052T	CFR 10OHM+-5% 1/4W	R965		1
893	#N/A	61C 17230152T	CFR 300OHM+-5% 1/4W	R968		1
894	#N/A	61A214Y82352T	MGFR 82K OHM +-5% 1/4W	R969		1
895	#N/A	61C 60268252T	CFR 6.8K OHM+-5% 1/6W	R970		1
896	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R971		1
897	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R972		1
898	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R973		1
899	#N/A	61C 17215152T	CFR 150 OHM +-5% 1/4W	R979		1
900	#N/A	61C 17222152T	CFR 220OHM+-5% 1/4W	R980		1
901	#N/A	61C175L10152T	CFR 100 OHM +-5% 1/2W	R981		1
902	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R982		1
903	#N/A	61C 17236152T	CFR 360 OHM +-5% 1/4W	R985		1
904	#N/A	61C152M471 64	MOFR 470 OHM +-5% 2W	R989		1
905	#N/A	61C152M121 64	MOFR 120 OHM +-5% 2W	R991		1
906	#N/A	77C 260 5 2W	RELAY OSA-SS-212DM5	RY901		1
907	#N/A	62C 10 16 J	SPARK GAP 1KV +500-100V	SG489		1
908	#N/A	95C205T 3006A	Wire Harness	SS1		1
909	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	SW103		1
910	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	SW104		1
911	M-SW-0815-0208	77A411A 2 S	PUSH SWITCH	SW901		0
912	#N/A	77C411A 2 CJ	MINI PUSH SWITCH	SW901		1
913	E-00002861	79C 167125 T	DRIVE TRANSFORMER	T401		1
914	E-T-0408-0526	79C 167125 LS	DRIVER TRANSFORMER	T401		0
915	E-00004341	79A 763 BG 1	FBT	T402		0
916	E-00002863	79A 763 BG 7	FBT	T402		1
917	E-00004341	79A 763 BG 1	FBT	T402		0
918	E-00002863	79A 763 BG 7	FBT	T402		1
919	E-00004341	79A 763 BG 1	FBT	T402		1
920	E-00004341	79A 763 BG 1	FBT	T402		1
921	E-00002862	79C 167126 HA	FOUCS	T403		1
922	#N/A	79C 167126LSA	FOCUS DRIVER	T403		0
923	E-00002864	80AS763 1NFH	变压器	T901		1
924	E-00004379	9C 211 2	PIN 1.2X15MM	TP401		1
925	#N/A	95C201M 50142	14"负PULSE	TP403		1
926	#N/A	95C201F 50162	16"负 PULSE	TP403		1
927	#N/A	95C201M 50142	14"负PULSE	TP403		1
928	#N/A	95C201F 50162	16"负 PULSE	TP403		1
929	PL-00002752	12C 385 1	RUBBER FOOT	V000		0
930	#N/A	19C 506 2	STEEL WIRE SPRING	V000		0
931	#N/A	40C 152509	RECYCLE LABEL	V000		0
932	#N/A	40C 152512	RECYCLE LABEL	V000		0
933	#N/A	45C 76 34 RN	PE BAG FOR BASE	V000		0
934	E-R-0405-6800	75A 335204	CFVR 200K OHM +-20%	VR704		1
935	#N/A	75A 335303	HCFVR 30K OHM +-20%	VR902		1
936	E-R-0405-6798	75A 335101	HCFVR 100 OHM +-20%	VR903		1
937	#N/A	93A 22 43 J	12MHZ	X101		0
938	E-00002689	93C 22 43 H	12MHz	X101		0
939	#N/A	93C 2243A H	12MHZ/30PF/49U	X101		1
940	E-00003628	93C 3951652T	TZX5V1B	ZD101		1
941	#N/A	93C 3951352T	HZ6C2-E	ZD103		1
942	#N/A	93C 3951752T	TZX6V2C	ZD103		0
943	E-00003628	93C 3951652T	TZX5V1B	ZD104		1
944	#N/A	93C 3951352T	HZ6C2-E	ZD106		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
945	#N/A	93C 3951752T	TZX6V2C	ZD106		0
946	E-00003628	93C 3951652T	TZX5V1B	ZD107		1
947	#N/A	93C 396V1 V	TZX6V2B	ZD110		1
948	#N/A	93C 3952952T	HZ2B2-E	ZD403		1
949	E-00003628	93C 3951652T	TZX5V1B	ZD410		1
950	E-D-0403-1952	93C 3952252T	TZX20B	ZD420		1
951	E-00003625	95C 90 23	JUMPER	ZD701		0
952	E-00003628	93C 3951652T	TZX5V1B	ZD702		1
953	E-D-0403-0241	93C 3951552T	TZX3V0C	ZD703		1
954	#N/A	93C 39 4152T	1N4733A	ZD801		0
955	E-00003628	93C 3951652T	TZX5V1B	ZD801		1
956	#N/A	93C 39 6952T	HZ7B2-E	ZD810		1
957	E-D-0403-1952	93C 3952252T	TZX20B	ZD902		1
958	#N/A	93C 3950252T	HZ18-1-E	ZD904		1
959	#N/A	93C 3952052T	TZX18A	ZD904		0
960	#N/A	93C 3951752T	TZX6V2C	ZD905		1
961	B-00004654	CMP773Z1NVOL1	CHASSIS FOR P773Z-1 VSC			1
962	#N/A	1C 503503 47	SCREW FOR CRT			4
963	#N/A	5C600605075S	CRT WASHER			4
964	#N/A	7C 1 5V04	WOODEN PALLET			0
965	#N/A	7C 1 5V05	WOODEN PALLET			0
966	#N/A	11C 112 1 6065	WORE MOUNTS			1
967	#N/A	11C 112500	WIRE MOUNT			1
968	#N/A	11C 115500	FBT CLIP			1
969	HW-00002755	11C6033 1	PCB SUPPORT			2
970	#N/A	19C 403 7	STEEL			1
971	#N/A	23C3182 1	Logo			1
972	#N/A	33C4444 1	LENS			1
973	#N/A	33C4446 FJ T	POWER KNOB			1
974	#N/A	33C4449 FJ 2T	OSD KEY			1
975	#N/A	33C6019 1	CRT SUPPORT			2
976	#N/A	33C6918 Y A	S.W.CAP			1
977	C-00004656	34C 741 QD B	BASE			1
978	#N/A	34C 824 QD B	SWIVEL			1
979	C-00004553	34C 985BFJ T	FRONT PANEL			1
980	#N/A	40C 58162435A	MANUAL P/N LABEL			1
981	#N/A	40C 581625 2A	PALLET LABEL			0
982	#N/A	40C 581709 1A	CARTON LABEL			1
983	#N/A	40C 58170918D	PALLET LABEL			0
984	#N/A	40C206870918C	ID LABEL			1
985	#N/A	41C 6870913A	QUICK SET UP GUIDE			1
986	#N/A	41C 6870914A	TCO'03 PAPER			1
987	P-00004458	44C67B7709 4A	CARTON			1
988	P-00004660	44C67E7 1	EPS CUSHION			1
989	P-00004661	44C67E7 2	EPS CUSHION			1
990	P-00002871	45C 76 28 V3	PE BAG FOR MANUAL			1
991	P-00004385	45C 88 7 RN	Monitor PE BAG			1
992	#N/A	45C 88601	EPE COVER			1
993	#N/A	50C 500500	CABLE TIE			1
994	#N/A	50C 502 2	PLASTIC TIE			2
995	#N/A	50C 502 5	CABLE TIE			1
996	#N/A	51C 6 4	SILICON			9
997	#N/A	52C 1150 C	TAPE			2
998	#N/A	52C 1185	MIDDLE TAPE FOR CARTON			0
999	#N/A	52C 1185 1	BIG TAPE			0
1000	#N/A	52C 1186	SMALL TAPE			5
1001	#N/A	52C 1211502	AL TAPE			1
1002	DC-00004657	70C 747709 1G	CD MANUAL			1
1003	#N/A	85C6020500	GROUNDED PLATE			2
1004	#N/A	85C6027 1	Shield Case			1
1005	#N/A	85C6028500	SHIELD CASE			1
1006	#N/A	95C205R 3012B	COPPER BRAID			1
1007	HW-00004197	B1C1035 10128	SCREW 3.5X10			1
1008	HW-00002758	D1C1140 7128	SCREW 4X7(FOR AC)			1
1009	HW-00004198	Q1C 340 16128	SCREW			4
1010	E-00004666	750A1697504JAG	DEGAUSSING COIL			1
1011	#N/A	W33C4445 FJ T	KEY PAD			1
1012	#N/A	AMP773Z1NVW	MAIN BOARD P773Z-1VSC			1
1013	B-VB-0202-0304	CRP773Z1NVW	CRT BOARD P773Z-1VSC			1
1014	#N/A	15C5640 1 A	B GND LUG			1
1015	#N/A	40C 581624 2B	CHASSIS LABEL			1
1016	M-MS-0808-7412	55A 1 4	SOLDER BAR			0
1017	#N/A	55A 100 2	SOLDER BAR			1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
1018	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5			2
1019	#N/A	71C 100 8	FERRITE CORE 12*25*15			1
1020	HW-00002758	D1C1140 7128	SCREW 4X7(FOR AC)			1
1021	HW-00004380	M1C1140 6128	SCREW			1
1022	#N/A	705A761PC8702V	AC SOCKET			1
1023	#N/A	705A763XC56 5A	X101 ASS'Y			1
1024	#N/A	705A763XC57 1A	Q911 ASS'Y			1
1025	#N/A	705A763XC57 2A	Q403/Q406/D408/HV1 ASS'			1
1026	#N/A	705A763XC57 3A	Q901 ASS'Y			1
1027	#N/A	705A763ZC57 6A	Q428 ASS'Y			1
1028	#N/A	705A763ZC61 01	NR901 ASS'Y			1
1029	#N/A	705A763ZC8701A	AC ASS'Y			1
1030	#N/A	705A773ZC5602P	IC601 ASS'Y			1
1031	#N/A	705A773ZC5707A	Q431 ASS'Y			1
1032	#N/A	705A773ZC9301V	D919 ASS'Y			1
1033	#N/A	6C 31500	EYELET			4
1034	#N/A	6C 31501	BRASS			3
1035	#N/A	6C 31502	BRASS			8
1036	#N/A	715C1008 4 1	CMPC			1
1037	PL-00002759	6C 31 4	BRASS			0
1038	E-00003625	95C 90 23	JUMPER			6
1039	#N/A	87C3504 QJ	QZS10-4-ED1			0
1040	#N/A	ARP773Z1NVW	CRT BOARD P773Z-1VSC			1
1041	#N/A	40C 45762412B	LABEL			1
1042	E-00002860	87C3504 ZW	CRT SOCKET(QQ FOCUS)			1
1043	#N/A	96C 29 8	H,S,TUBE			5
1044	#N/A	705A773ZR5603V	IC802 ASS'Y			1
1045	PL-00002759	6C 31 4	BRASS			3
1046	#N/A	715C1016 1 6	CRPC			1
1047	#N/A	2C6003 1	SCREW NUT			1
1048	#N/A	90C6026 7	HEAT SINK			1
1049	#N/A	M1C1730 8128	SCREW M3x8			1
1050	#N/A	55QP200 4	THINNER			0
1051	#N/A	55QP200 4	THINNER			0
1052	M-00002753	87C 501 6	AC SOCKET			1
1053	#N/A	32C3028 8	MICA			1
1054	#N/A	90C 315 1	HEAT SINK			1
1055	#N/A	M1C1730 8128	SCREW M3x8			1
1056	#N/A	5C 71 1	TRANSISTOR HOUSING			1
1057	#N/A	90C6055500	HEAT SINK			1
1058	#N/A	M1C1030 6128	SCREW			1
1059	#N/A	M1C1130 8128	SCREW 3.0X8			1
1060	#N/A	M1C1730 10128	SCREW M3x10			2
1061	#N/A	M1C1730 12128	SCREW			1
1062	#N/A	90C 339504 PA	HEAT SINK			1
1063	#N/A	M1C1730 10128	SCREW M3x10			1
1064	#N/A	90C6118 1	HEAT SINK			1
1065	#N/A	M1C1730 6128	SCREW M3x6			1
1066	#N/A	9C 203 9	PIN			1
1067	HW-00004381	15C5659503	REAR BRACKET			1
1068	#N/A	B1C1140 6128	SCREW			1
1069	#N/A	32C3028 8	MICA			1
1070	#N/A	90C 365506 A	HEAT SINK			1
1071	#N/A	M1C1730 10128	SCREW M3x10			1
1072	#N/A	90C6118 1	HEAT SINK			1
1073	#N/A	M1C1730 6128	SCREW M3x6			1
1074	#N/A	90C 360502 C	HEAT SINK			1

BOM LIST (E70fSB-5EM / P)

ViewSonic Model Number: VCDTS22355-5E/P

Rev: 1a

Serial No. Prefix: PU9 / PU0

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
1	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	(SW103)		1
2	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	<SW103>		1
3	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	<SW104>		1
4	#N/A	95C205T 3005A	WIRE	AS1		1
5	#N/A	65C 450104 3T	0.1UF 50V Y5V	C103		1
6	#N/A	67C 305101 3T	100UF +-20% 16V	C104		1
7	#N/A	65C 450104 3T	0.1UF 50V Y5V	C105		1
8	#N/A	65C 44222013T	22PF +-5% NPO 50V	C108		1
9	#N/A	65C 44222013T	22PF +-5% NPO 50V	C109		1
10	#N/A	67C 309100 7T	10UF +-20% 50V	C111		1
11	#N/A	65C 450104 3T	0.1UF 50V Y5V	C112		1
12	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C114		1
13	#N/A	67C 305221 3T	220UF +-20% 16V	C116		1
14	#N/A	67C 305101 7T	100UF +-20% 50V	C117		1
15	#N/A	65C 450104 3T	0.1UF 50V Y5V	C118		1
16	#N/A	65C 44410213T	1000PF +-10% Y5P 50V	C131		1
17	#N/A	65C 44410213T	1000PF +-10% Y5P 50V	C132		1
18	#N/A	67C 309479 7T	4.7UF +-20% 50V	C146		1
19	#N/A	67C 309101 3T	100UF +-20% 16V	C150		1
20	#N/A	64C178J104 0T	CL21X0.1UF 63V +-5%	C401		1
21	#N/A	64C700J8220AT	8200PF/50V +-5%	C402		1
22	#N/A	64C 45G1031AT	.01UF +-2% 100V	C403		1
23	#N/A	63C212J2232AT	22NF 250V +-5%	C404		1
24	#N/A	64C178J474 0T	CL21X. 0.47UF 63V +-5%	C405		1
25	#N/A	64C700J1030AT	0.01UF 50V +-5%	C406		1
26	#N/A	64C178J104 0T	CL21X0.1UF 63V +-5%	C407		1
27	#N/A	64C178J474 0T	CL21X. 0.47UF 63V +-5%	C408		1
28	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C409		1
29	#N/A	67C 305221 3T	220UF +-20% 16V	C410		1
30	#N/A	67C 309222 3	2200UF +-20% 16V	C411		1
31	#N/A	64C700J1040AT	0.1uF/50V +-5%	C413		1
32	#N/A	64C178J474 1T	C121X 0.47UF 100V +-5%	C414		1
33	#N/A	64C 44J4721AT	4700PF 100V PEI	C415		1
34	#N/A	63C210J2242CC	0.22UF +-5% 250V	C416		1
35	#N/A	64C178J154 0T	CL21X 0.15UF 63V +-5%	C417		1
36	#N/A	63C210J5128CC	5.1nF/2KV +-5%	C418		1
37	#N/A	63C210J5125CC	5.1NF 1KV +-5%	C419		1
38	#N/A	65C 1K472 1A6921	4700PF 1KV	C421		1
39	#N/A	64C100J225 59	2.2UF +-5% 100V	C422		1
40	#N/A	63C210J2243CU	.22U 400V	C425		1
41	#N/A	63C210J1242CM	0.12uf 250V	C426		1
42	#N/A	67C 309100 7T	10UF +-20% 50V	C427		1
43	#N/A	64C178J473 2T	C121X 0.047UF 250V +-5%	C428		1
44	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C429		1
45	#N/A	65C 2K241 5A6921	240PF 2KV	C430		1
46	#N/A	67C 309479 7T	4.7UF +-20% 50V	C434		1
47	#N/A	64C178J473 1T	0.047UF	C436		1
48	#N/A	64C176J224 0T	.22UF +-5% 63V	C437		1
49	E-00004310	63C210J4742CU	0.47UF/250V	C438		1
50	#N/A	67C 305470 11	47UF +-20% 200V	C439		1
51	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C445		1
52	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C446		1
53	#N/A	65C 1K151 5T6921	150PF 1KV Y5P +-10%	C450		1
54	#N/A	64C178J473 1T	0.047UF	C460		1
55	#N/A	67C 309479 7T	4.7UF +-20% 50V	C461		1
56	#N/A	67C 305100 7T	10UF +-20% 50V	C462		1
57	#N/A	64C 44J1031AT	.01UF +-5% 100V	C463		1
58	#N/A	64C178J822 1T	CL21X 8200PF 100V +-5%	C466		1
59	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C470		1
60	#N/A	65C 1K470 5T6921	47P/1KV	C480		1
61	#N/A	64C700J1020AT	PEN 0.001UF/50V +-5%	C601		1
62	#N/A	64C700J3320AT	3.3nF/50V +-5%	C602		1
63	#N/A	67C 305471 3T6371	470UF +-20% 16V	C603		1
64	#N/A	64C178J224 1T	C121X 0.22UF 100V +-5%	C604		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
65	#N/A	67C 305471 3T6371	470UF +-20% 16V	C605		1
66	#N/A	67C 309470 7T	47UF +-20% 50V	C606		1
67	#N/A	65C 444152 5T	1500PF 10% Y5P 50V	C607		1
68	#N/A	64C178J823 1T	CL21X 0.082UF 100V +-5%	C610		1
69	#N/A	64C701J2240AT	0.22uF/50V +-5%	C611		1
70	#N/A	64C176J104 1T	0.1UF 5% 100V	C613		1
71	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C614		1
72	#N/A	65C 1K471 5T6921	470PF +-10% 1KV Y5P	C703		1
73	#N/A	67C 60479 7T	4.7UF +-20% 50V	C704		1
74	#N/A	65C 1K102 5T6921	1NF/1KV Y5P+-10%	C705		1
75	#N/A	64C178J754 1A	0.75U 100V	C706		1
76	#N/A	64C178J104 2T	.1UF 250V	C710		1
77	#N/A	67C 305220 12	22UF +-20% 250V	C713		1
78	#N/A	65C 1K101 5T6052	100PF/1KV Y5P+-10%	C720		1
79	#N/A	67C 305109 15	1UF +-20% 450V	C740		1
80	#N/A	65C 444331 5T	330PF 10% 50V	C741		1
81	#N/A	67C 309109 7T	1.0UF +-20% 50V	C743		1
82	#N/A	67C 305109 7T	1UF +-20% 50V	C801		1
83	#N/A	67C 305109 7T	1UF +-20% 50V	C802		1
84	#N/A	67C 305109 7T	1UF +-20% 50V	C803		1
85	E-00003625	95C 90 23	JUMPER	C805		0
86	#N/A	65C 44212013T	12PF J NPO 50V	C808		1
87	#N/A	67C 60479 7T	4.7UF +-20% 50V	C809		1
88	#N/A	67C 305470 7T	47UF +-20% 50V	C810		1
89	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C811		1
90	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C812		1
91	E-00003625	95C 90 23	JUMPER	C815		1
92	#N/A	67C 70109 7T	1UF +-20% 50V	C816		1
93	#N/A	64C176J152 1T	1500PF 100V	C817		1
94	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C818		1
95	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C821		1
96	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C823		1
97	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C824		1
98	#N/A	64C178J104 2T	.1UF 250V	C828		1
99	#N/A	67C 305470 9	47UF +-20% 100V	C829		1
100	#N/A	65C517M103 3T6921	10NF 500V	C831		1
101	#N/A	65C 450103 3T	0.01UF +80-20% 50V	C834		1
102	#N/A	65C 2K471 5A6921	470PF/2KV +-10% Y5P	C835		1
103	#N/A	65A517K102 5T6213	1000PF 500V +-10% Y5P	C836		1
104	#N/A	65A517K102 5T6213	1000PF 500V +-10% Y5P	C837		1
105	#N/A	65A517K102 5T6213	1000PF 500V +-10% Y5P	C838		1
106	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C847		1
107	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C849		1
108	#N/A	67C 305470 4T	47UF +-20% 25V	C850		1
109	#N/A	67C 305470 4T	47UF +-20% 25V	C851		1
110	#N/A	65C 4501047TV	0.1UF +80-20% 50V	C852		1
111	#N/A	67C 70109 9T	1UF +-20% 100V	C853		1
112	#N/A	67C 70109 9T	1UF +-20% 100V	C854		1
113	#N/A	67C 70109 9T	1UF +-20% 100V	C855		1
114	#N/A	65C 550104 7T	0.1u 100V	C856		1
115	#N/A	65C 550104 7T	0.1u 100V	C857		1
116	#N/A	65C 550104 7T	0.1u 100V	C858		1
117	#N/A	65A517K102 5T6213	1000PF 500V +-10% Y5P	C860		1
118	#N/A	65C 450103 7T	10000PF/50V Y5V +80% -2	C861		1
119	#N/A	65C 1K101 5T6052	100PF/1KV Y5P+-10%	C862		1
120	#N/A	65C 44410213T	1000PF +-10% Y5P 50V	C863		1
121	#N/A	65C 1K102 5T6921	1NF/1KV Y5P+-10%	C867		1
122	#N/A	67C 305470 9	47UF +-20% 100V	C870		1
123	#N/A	65C 1K221 5T6921	220PF/1KV Y5P+-10%	C873		1
124	#N/A	65C 44410313T	10000PF +-10% Z5P 50V	C876		1
125	#N/A	63C107K334 U	MPX 0.33UF,275VAC,+-10%	C900		0
126	#N/A	63C107K474 U	CAP SAFETY 0.47U 20% AC	C901		0
127	#N/A	67C 309100 7T	10UF +-20% 50V	C906		1
128	E-C-0405-4331	67C 3022114D	220UF +-20% 400V HEC	C907		1
129	#N/A	65C 450104 7T	0.1UF +80-20% 50V Y5V	C908		1
130	E-C-0404-4629	65C 44210113T	100PF +-5% NPO 50V	C913		1
131	E-00001202	65C 2M103 3B6921	0.01UF 2KV 20% Z5U	C915		1
132	#N/A	67C 309101 4T	100UF +-20% 25V	C916		1
133	#N/A	64C 44J3321AT	3300PF 100V PEI	C918		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
134	#N/A	64C 44J1021AT	1000PF 100V PEI	C920		1
135	#N/A	64C700J1040AT	0.1uF/50V +-5%	C921		1
136	#N/A	65C517M103 3T6213	10NF/500V Z5U +-20%	C922		1
137	#N/A	65C 2K151 5T6921	150P/2KV	C923		1
138	#N/A	64C700J3320AT	3.3nF/50V +-5%	C924		1
139	#N/A	67C 309100 7T	10UF +-20% 50V	C925		1
140	#N/A	67C 309229 7T	2.2UF +-20% 50V	C926		1
141	#N/A	65C 1K331 5T6052	330PF/1KV Y5P+-10%	C927		1
142	#N/A	67C 309470 7T	47UF +-20% 50V	C929		1
143	E-00002688	67C 215391GFK	390UF +-20% 80V ELITE	C931		1
144	#N/A	67C 305102 4	1000UF +-20% 25V	C936		1
145	#N/A	67C 305471 3T6371	470UF +-20% 16V	C937		1
146	#N/A	67C 309102 3	1000UF +-20% 16V	C938		1
147	#N/A	67C 305471 3T6371	470UF +-20% 16V	C939		1
148	#N/A	64C700J1040AT	0.1uF/50V +-5%	C941		1
149	#N/A	67C 305102 4	1000UF +-20% 25V	C942		1
150	#N/A	65C 1K101 5T6921	100PF/1KV Y5P+-10%	C949		1
151	#N/A	65C 1K221 5T6921	220PF/1KV Y5P+-10%	C950		1
152	#N/A	67C 21547011F	47UF+-20%200V	C951		1
153	#N/A	65C 1K101 5T6921	100PF/1KV Y5P+-10%	C955		1
154	#N/A	64C178J104 1T	C121X 0.1UF 100V +-5%	C957		1
155	#N/A	64C700J2220AT	2.2nF 50V +-5%	C958		1
156	#N/A	64C178J334 0T	0.33uf 63V	C959		1
157	#N/A	67C 309229 7T	2.2UF +-20% 50V	C960		1
158	#N/A	65C305M4722BH	Y2 4700PF +-20% 250VAC/	C962		1
159	#N/A	65C305M4722BH	Y2 4700PF +-20% 250VAC/	C963		1
160	#N/A	65C305M3322B2	3300PF 250VAC/400VAC	C964		1
161	#N/A	64C700J1030AT	0.01UF 50V +-5%	C965		1
162	#N/A	67C 305220 3T	22UF +-20% 16V	C966		1
163	#N/A	65C305M1032BH	0.01UF 400V	C971		1
164	#N/A	95C 800 2 2C	WIRE & CORE	CN901		1
165	#N/A	33C3074 1	2P PLUG	CN902		1
166	#N/A	33C3803 3	WAFER EH-E	CN903		1
167	E-D-0403-1961	93A 6010552T	DINS4-4060	D101		1
168	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D102		1
169	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D110		1
170	E-00003625	95C 90 23	JUMPER	D113		0
171	E-00003625	95C 90 23	JUMPER	D401		0
172	#N/A	93C1002 1W52T	1N5817	D402		1
173	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D403		1
174	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D404		1
175	E-D-0403-2800	93C1002 1P52T	1N5817	D405		1
176	#N/A	93C1060 6P52T	ER106/PANJIT	D406		1
177	#N/A	93C 6021W52T	FR155/WILLAS	D407		1
178	E-00002715	93C 220 12	FMP-2FUR 1500/600V 5A S	D408		1
179	E-D-0403-1005	93C1040 252T	UF4004	D411		1
180	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	D412		1
181	E-00003625	95C 90 23	JUMPER	D414		0
182	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D415		1
183	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D420		1
184	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D431		1
185	E-00001186	93C 6026W52T	FR107	D436		1
186	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D450		1
187	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D460		1
188	E-00002716	93C 6026T52T	RECTIFIER DIODE FR107	D463		1
189	E-00002716	93C 6026T52T	RECTIFIER DIODE FR107	D470		1
190	E-00002713	93C 5247P52T	1N4004	D601		1
191	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D602		1
192	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D603		1
193	E-00003625	95C 90 23	JUMPER	D704		0
194	#N/A	61C 21091152T	MFR 910OHM +-1% 1/6W	D705		1
195	#N/A	93C 6044T52T	RECTIFIER DIODE FR157S	D707		1
196	E-D-0403-1005	93C1040 252T	UF4004	D740		1
197	#N/A	93C1040 3Z52T	F.R.D TBA157 1A/400V	D741		1
198	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D801		1
199	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D802		1
200	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D803		1
201	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D804		1
202	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D805		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
203	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D806		1
204	E-00003625	95C 90 23	JUMPER	D810		0
205	#N/A	93C 52 9T52T	2A 600V 2A05	D817		1
206	#N/A	93C 6431T52T	BAV20	D850		1
207	#N/A	93C 6431T52T	BAV20	D851		1
208	#N/A	93C 6431T52T	BAV20	D852		1
209	#N/A	93C 6431T52T	BAV20	D853		1
210	#N/A	93C 6431T52T	BAV20	D854		1
211	#N/A	93C 6431T52T	BAV20	D855		1
212	#N/A	93C 6431T52T	BAV20	D856		1
213	#N/A	93C 6431T52T	BAV20	D857		1
214	#N/A	93C 6431T52T	BAV20	D858		1
215	E-00002714	93C 5255P52T	1N5408 PEC	D901		1
216	E-00002714	93C 5255P52T	1N5408 PEC	D902		1
217	E-00002714	93C 5255P52T	1N5408 PEC	D903		1
218	E-00002714	93C 5255P52T	1N5408 PEC	D904		1
219	#N/A	93C 52 1P52T	1N4005	D909		1
220	E-00001186	93C 6026W52T	FR107	D910		1
221	#N/A	93A 6431P52T	BAV20	D911		1
222	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D912		1
223	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D913		1
224	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D914		1
225	#N/A	93A 6431P52T	BAV20	D917		1
226	E-00001604	93A106050652T	SBYV26C	D918		1
227	E-00004342	93C30408AT	RG-4S	D919		1
228	E-00004342	93C30408AT	RG-4S	D922		1
229	E-D-0403-2093	93C2020 552T	ER202	D923		1
230	E-00004342	93C30408AT	RG-4S	D925		1
231	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D926		1
232	E-D-0403-1005	93C1040 252T	UF4004	D930		1
233	E-D-0403-0531	93A 64 1152T	DIODE 1N4148	D939		1
234	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF901		2
235	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF902		2
236	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF903		2
237	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF904		2
238	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF919+		1
239	#N/A	71C 55 2	A FERRITE BEAD 6.5*5*1.7	DF923		1
240	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5	DF925+		1
241	A-00002680	89C420A18N IS	POWER CORD(E70FSB-5P)	E089A		1
242	A-VC-0101-0387	89C174B8ECBB2	SIGNAL CABLE(E70FSB-5P/EM)	E089B		1
243	CB-00004337	89C174B8ECLB2	SIGNAL CABLE（E70FSB-5E)			1
244	#N/A	705A773ZC5604V	CPU ASS'Y	E705C		1
245	E-00004668	750A5C15EAV	CPT 17" RF TCO BT CRT	E750A		1
246	E-00002695	84A 7H400 SL	FUSE 4A 250V LF-618 004	F901		1
247	E-00003625	95C 90 23	JUMPER	FB402		0
248	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB403		1
249	E-00003625	95C 90 23	JUMPER	FB405		0
250	M-FT-0827-0085	53A 40 8	FILTER	FB801		1
251	M-FT-0827-0085	53A 40 8	FILTER	FB802		1
252	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB803		1
253	M-FT-0827-0085	53A 40 8	FILTER	FB804		1
254	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB805		1
255	#N/A	71C 55 9 T	C CORE RF BEAD RH 3.5X6X0	FB850		1
256	E-00003625	95C 90 23	JUMPER	FB901		0
257	E-00003625	95C 90 23	JUMPER	FB903		0
258	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB904		1
259	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB905		1
260	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB906		1
261	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	FB907		1
262	#N/A	71C 55 21	B FERRITE BEAD 10*6.0*0.8	FB910		1
263	#N/A	71C 55 21	B FERRITE BEAD 10*6.0*0.8	FB911		1
264	#N/A	9C 203 8	BRASS PIN	G2		1
265	#N/A	9C 203 8	BRASS PIN	GND2		1
266	#N/A	95C8013 12619	WIRE HARNESS	H802		1
267	#N/A	95C8013 6604	HARNESS	H803		1
268	#N/A	95C205T 30042	WIRE HARNESS	HV1		1
269	#N/A	125552 X（E70fsb-	NT68F63U	IC101		1
270	#N/A	125566（E70FSB-5E	NT6863U-60026	IC101		
271	E-00002694	56C1133 13	24LC08B/PG	IC102		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
272	E-00002873	56C 552 2	TDA4841PS/PHILIPS	IC401		1
273	E-00002874	56C 584 1A	TDA4863A/PHILIPS	IC601		1
274	E-IC-0401-4019	56C 366509	LM1246DKA/NA/NOPB	IC801		1
275	E-00002697	56C 551524	LM2470TA/NOPB	IC802		1
276	E-IC-0401-2060	56C 539 6	LM2480NA/NOPB	IC803		1
277	E-00002696	56A 379 12 A	8PIN IC UC3842AM/LIN	IC901		1
278	E-00003625	95C 90 23	JUMPER	J001		0
279	E-00003625	95C 90 23	JUMPER	J002		0
280	E-00003625	95C 90 23	JUMPER	J003		0
281	E-00003625	95C 90 23	JUMPER	J004		0
282	E-00003625	95C 90 23	JUMPER	J005		0
283	E-00003625	95C 90 23	JUMPER	J006		0
284	E-00003625	95C 90 23	JUMPER	J007		0
285	E-00003625	95C 90 23	JUMPER	J009		0
286	E-00003625	95C 90 23	JUMPER	J010		0
287	E-00003625	95C 90 23	JUMPER	J011		0
288	E-00003625	95C 90 23	JUMPER	J012		0
289	E-00003625	95C 90 23	JUMPER	J013		0
290	#N/A	93C1002 1W52T	1N5817	J014		1
291	E-00003625	95C 90 23	JUMPER	J015		0
292	E-00003625	95C 90 23	JUMPER	J016		0
293	E-00003625	95C 90 23	JUMPER	J017		0
294	E-00003625	95C 90 23	JUMPER	J018		0
295	E-00003625	95C 90 23	JUMPER	J019		0
296	E-00003625	95C 90 23	JUMPER	J020		0
297	E-00003625	95C 90 23	JUMPER	J021		0
298	E-00003625	95C 90 23	JUMPER	J022		0
299	E-00003625	95C 90 23	JUMPER	J023		0
300	E-00003625	95C 90 23	JUMPER	J024		0
301	E-00003625	95C 90 23	JUMPER	J025		0
302	E-00003625	95C 90 23	JUMPER	J026		0
303	E-00003625	95C 90 23	JUMPER	J027		0
304	E-00003625	95C 90 23	JUMPER	J028		0
305	E-00003625	95C 90 23	JUMPER	J029		0
306	E-00003625	95C 90 23	JUMPER	J030		0
307	E-00003625	95C 90 23	JUMPER	J032		0
308	E-00003625	95C 90 23	JUMPER	J034		0
309	E-00003625	95C 90 23	JUMPER	J035		0
310	E-00003625	95C 90 23	JUMPER	J036		0
311	E-00003625	95C 90 23	JUMPER	J037		0
312	E-00003625	95C 90 23	JUMPER	J038		0
313	E-00003625	95C 90 23	JUMPER	J039		0
314	E-00003625	95C 90 23	JUMPER	J040		0
315	E-00003625	95C 90 23	JUMPER	J041		0
316	E-00003625	95C 90 23	JUMPER	J043		0
317	E-00003625	95C 90 23	JUMPER	J044		0
318	E-00003625	95C 90 23	JUMPER	J047		0
319	E-00003625	95C 90 23	JUMPER	J048		0
320	E-00003625	95C 90 23	JUMPER	J049		0
321	E-00003625	95C 90 23	JUMPER	J050		0
322	E-00003625	95C 90 23	JUMPER	J051		0
323	E-00003625	95C 90 23	JUMPER	J052		0
324	E-00003625	95C 90 23	JUMPER	J053		0
325	E-00003625	95C 90 23	JUMPER	J054		0
326	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	J055		1
327	E-00003625	95C 90 23	JUMPER	J056		0
328	E-00003625	95C 90 23	JUMPER	J057		0
329	E-00003625	95C 90 23	JUMPER	J058		0
330	E-00003625	95C 90 23	JUMPER	J059		0
331	E-00003625	95C 90 23	JUMPER	J062		0
332	E-00003625	95C 90 23	JUMPER	J063		0
333	E-00003625	95C 90 23	JUMPER	J064		0
334	E-00003625	95C 90 23	JUMPER	J065		0
335	E-00003625	95C 90 23	JUMPER	J066		0
336	E-00003625	95C 90 23	JUMPER	J068		0
337	E-00003625	95C 90 23	JUMPER	J069		0
338	E-00003625	95C 90 23	JUMPER	J070		0
339	E-00003625	95C 90 23	JUMPER	J071		0
340	E-00003625	95C 90 23	JUMPER	J072		0

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
341	E-00003625	95C 90 23	JUMPER	J073		0
342	E-00003625	95C 90 23	JUMPER	J074		0
343	E-00003625	95C 90 23	JUMPER	J075		0
344	E-00003625	95C 90 23	JUMPER	J076		0
345	E-00003625	95C 90 23	JUMPER	J077		0
346	E-00003625	95C 90 23	JUMPER	J078		0
347	E-00003625	95C 90 23	JUMPER	J079		0
348	E-00003625	95C 90 23	JUMPER	J080		0
349	E-00003625	95C 90 23	JUMPER	J082		0
350	E-00003625	95C 90 23	JUMPER	J083		1
351	E-00003625	95C 90 23	JUMPER	J084		0
352	E-00003625	95C 90 23	JUMPER	J085		0
353	E-00003625	95C 90 23	JUMPER	J086		0
354	E-00003625	95C 90 23	JUMPER	J087		0
355	E-00003625	95C 90 23	JUMPER	J088		0
356	E-00003625	95C 90 23	JUMPER	J089		0
357	E-00003625	95C 90 23	JUMPER	J090		0
358	E-00003625	95C 90 23	JUMPER	J091		0
359	E-00003625	95C 90 23	JUMPER	J092		0
360	E-00003625	95C 90 23	JUMPER	J093		0
361	E-00003625	95C 90 23	JUMPER	J094		0
362	E-00003625	95C 90 23	JUMPER	J095		0
363	E-00003625	95C 90 23	JUMPER	J096		0
364	E-00003625	95C 90 23	JUMPER	J097		0
365	E-00003625	95C 90 23	JUMPER	J098		0
366	E-00003625	95C 90 23	JUMPER	J099		0
367	E-00003625	95C 90 23	JUMPER	J100		0
368	E-00003625	95C 90 23	JUMPER	J101		0
369	E-00003625	95C 90 23	JUMPER	J102		0
370	E-00003625	95C 90 23	JUMPER	J103		0
371	E-00003625	95C 90 23	JUMPER	J104		0
372	E-00003625	95C 90 23	JUMPER	J105		0
373	E-00003625	95C 90 23	JUMPER	J106		0
374	E-00003625	95C 90 23	JUMPER	J107		0
375	E-00003625	95C 90 23	JUMPER	J108		0
376	E-00003625	95C 90 23	JUMPER	J109		0
377	E-00003625	95C 90 23	JUMPER	J110		0
378	E-00003625	95C 90 23	JUMPER	J111		0
379	E-00003625	95C 90 23	JUMPER	J112		0
380	E-00003625	95C 90 23	JUMPER	J114		0
381	E-00003625	95C 90 23	JUMPER	J123		0
382	E-00003625	95C 90 23	JUMPER	J124		0
383	E-00003625	95C 90 23	JUMPER	J125		0
384	E-00003625	95C 90 23	JUMPER	J126		0
385	E-00003625	95C 90 23	JUMPER	J127		0
386	E-00003625	95C 90 23	JUMPER	J131		0
387	E-00003625	95C 90 23	JUMPER	J138		0
388	E-00003625	95C 90 23	JUMPER	J144		0
389	E-00003625	95C 90 23	JUMPER	J145		0
390	E-00003625	95C 90 23	JUMPER	J146		0
391	E-00003625	95C 90 23	JUMPER	J203N		0
392	E-00003625	95C 90 23	JUMPER	J204N		0
393	E-00003625	95C 90 23	JUMPER	J205N		0
394	E-00003625	95C 90 23	JUMPER	J801		0
395	E-00003625	95C 90 23	JUMPER	J802		0
396	E-00003625	95C 90 23	JUMPER	J803		0
397	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	J808		1
398	#N/A	71C 55 9 T	C CORE RF BEAD RH 3.5X6X0	J809		1
399	E-00003625	95C 90 23	JUMPER	J810		0
400	E-00003625	95C 90 23	JUMPER	J811		0
401	E-00003625	95C 90 23	JUMPER	J812		0
402	E-00003625	95C 90 23	JUMPER	J813		0
403	E-00003625	95C 90 23	JUMPER	J814		0
404	E-00003625	95C 90 23	JUMPER	J815		0
405	E-00002875	73C 253 69 T	150UH +-10% FOR TDK	L405		1
406	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	L801		1
407	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	L802		1
408	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	L803		1
409	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	L804		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
410	#N/A	73C 5447810T	0.47UH +-10% peaking co	L805		1
411	#N/A	73C 54109 5T	1uH+-5% peaking ciol	L806		1
412	#N/A	73C 5468810T	0.68UH +-10%	L807		1
413	#N/A	71C 55 19 T	FERRITE BEAD 9X3.5X0.8	L808		1
414	#N/A	71C 55 9 T	C CORE RF BEAD RH 3.5X6X0	L809		1
415	#N/A	73C 5422810T	0.22UH +-10%	L850		1
416	#N/A	73C 5422810T	0.22UH +-10%	L851		1
417	#N/A	73C 5422810T	0.22UH +-10%	L852		1
418	E-00002723	73A 174 7 G6906	LINE CHOKE	L901		1
419	E-00003625	95C 90 23	JUMPER	L903		0
420	E-00002876	73C 253 88 HB	CHOCK	L906		1
421	E-00003625	95C 90 23	JUMPER	L907		0
422	#N/A	81C 10 2G GP	LED	LED2		1
423	#N/A	34C 739 FK 1A	BACK COVER	M034		1
424	#N/A	61C 58301 WT	NTCR 300OHM +-5%3800K T	NR440		1
425	#N/A	61C 58151 WT	150 OHM NTCR	NR615		1
426	E-00002858	61C 58 8T L	NTCR 15OHM+-15%2.5A THI	NR901		1
427	#N/A	33C3192 4	4P PLUG	P402		1
428	#N/A	33C327812D	WAFER*PLUG	P801		1
429	#N/A	33C327812D	WAFER*PLUG	P802		1
430	#N/A	33C3278 6D	WAFER	P803		1
431	E-00002859	61C 52 27 4J	PTCR	PR901		1
432	E-00004376	57C 419503 T	2SC945P	Q130		1
433	E-00002731	57C 419 PP T	2PC945	Q401		1
434	#N/A	57C 731 1B T	STQ1NE10L-AP	Q402		1
435	E-00002865	57C 706505	2SC5929	Q403		1
436	#N/A	57C 420502 T	2SA733P	Q404		1
437	#N/A	57C 420502 T	2SA733P	Q405		1
438	E-00004340	57C 415 1	A TR.NPN TIP122/FAIRCHILD	Q406		1
439	E-00004376	57C 419503 T	2SC945P	Q407		1
440	E-00004376	57C 419503 T	2SC945P	Q408		1
441	E-00004376	57C 419503 T	2SC945P	Q409		1
442	E-00004066	57C 600 14	MOSFET	Q426		1
443	E-00004066	57C 600 14	MOSFET	Q428		1
444	E-00004066	57C 600 14	MOSFET	Q431		1
445	E-00002731	57C 419 PP T	2PC945	Q701		1
446	#N/A	57C 498 1 T	BF423	Q705		1
447	#N/A	57C 708 1 T	2SC4002E	Q742		1
448	E-00002867	57C 724501	STP9NK70ZFP	Q901		1
449	#N/A	57C 446500 T	2SC1213C	Q902		1
450	E-00004376	57C 419503 T	2SC945P	Q903		1
451	#N/A	57C 594504 T	KSP44TA	Q904		1
452	#N/A	57C 420502 T	2SA733P	Q905		1
453	E-00004376	57C 419503 T	2SC945P	Q906		1
454	E-00002866	57C 728 3	HSB772P/E	Q907		1
455	E-00004376	57C 419503 T	2SC945P	Q908		1
456	E-00002866	57C 728 3	HSB772P/E	Q909		1
457	E-00002731	57C 419 PP T	2PC945	Q910		1
458	E-Q-0402-1508	57C 600 27	IRF634B	Q911		1
459	#N/A	57C 446500 T	2SC1213C	Q912		1
460	E-00004376	57C 419503 T	2SC945P	Q913		1
461	#N/A	57C 446501 T	2SC2120-Y	Q918		1
462	E-Q-0402-1257	57A 619 1 T	2SA673AC/HITACHI	Q920		1
463	#N/A	57C 446500 T	2SC1213C	Q921		1
464	E-00004376	57C 419503 T	2SC945P	Q931		1
465	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R100		1
466	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R101		1
467	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R102		1
468	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R103		1
469	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R105		1
470	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R106		1
471	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R107		1
472	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R108		1
473	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R109		1
474	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R110		1
475	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R111		1
476	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R112		1
477	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R113		1
478	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R114		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
479	#N/A	61C 21016352T	MFR 16K OHM +- 1% 1/6W	R116		1
480	#N/A	61C 21010252T	MFR 1K OHM +- 1% 1/6W	R117		1
481	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R118		1
482	#N/A	61C 21068152T	MFR 680OHM +-1% 1/6W	R120		1
483	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R121		1
484	E-00003625	95C 90 23	JUMPER	R123		0
485	#N/A	61C 21039252T	MFR 3.9K OHM +- 1% 1/6W	R125		1
486	#N/A	61C 17220252T	CFR 2KOHM+-5% 1/4W	R126		1
487	#N/A	61C 21039252T	MFR 3.9K OHM +- 1% 1/6W	R127		1
488	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R129		1
489	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R130		1
490	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R132		1
491	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R133		1
492	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R134		1
493	#N/A	61C 60251252T	CFR 5.1K OHM+-5% 1/6W	R135		1
494	#N/A	61C 60251252T	CFR 5.1K OHM+-5% 1/6W	R136		1
495	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R143		1
496	E-00003625	95C 90 23	JUMPER	R144		0
497	E-00003625	95C 90 23	JUMPER	R145		0
498	#N/A	61C 21015352T	MFR 15K OHM +- 1% 1/6W	R146		1
499	E-00003625	95C 90 23	JUMPER	R148		0
500	#N/A	61C 21015352T	MFR 15K OHM +- 1% 1/6W	R149		1
501	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R151		1
502	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R152		1
503	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R153		1
504	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R176		1
505	#N/A	61C 17220552T	CFR 2MOHM+-5% 1/4W	R401		1
506	#N/A	61C 21012252T	MFR 1.2K OHM +- 1% 1/6W	R402		1
507	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R403		1
508	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R404		1
509	#N/A	61C 21012352T	MFR 12K OHM +- 1% 1/6W	R405		1
510	#N/A	61C 60222152T	CFR 220 OHM +-5% 1/6W	R406		1
511	#N/A	61C152M100 64	MOFR 10 OHM+-5% 2W	R407		1
512	#N/A	61C 60233252T	CFR 3.3K OHM+-5% 1/6W	R409		1
513	#N/A	61C 60222152T	CFR 220 OHM +-5% 1/6W	R410		1
514	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R411		1
515	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R412		1
516	E-00004322	61C 60215352T	CFR 15K OHM+-5% 1/6W	R413		1
517	#N/A	61C 21013252T	MFR 1.3K OHM +- 1% 1/6W	R414		1
518	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R415		1
519	#N/A	61C 60220252T	CFR 2K OHM+-5% 1/6W	R417		1
520	#N/A	61C175L39352T	CFR 39K OHM +-5% 1/2W	R418		1
521	E-00000859	61C 21023352T	MFR 23K OHM +- 1% 1/6W	R419		1
522	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R420		1
523	#N/A	61C 21022352T	MFR 22K OHM +- 1% 1/6W	R421		1
524	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R422		1
525	#N/A	61C 60220352T	CFR 20K OHM+-5% 1/6W	R423		1
526	#N/A	61C175L10252T	CFR 1K OHM +-5% 1/2W	R424		1
527	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	R425		1
528	E-00004314	61C153M470 59	MOFR 47 OHM+-5% 3W	R426		1
529	#N/A	61C175L22052T	CFR 22 OHM +-5% 1/2W	R427		1
530	#N/A	61C153M918 59	MOFR 0.91 OHM +-5% 3W	R428		1
531	#N/A	61C175L10052T	CFR 10 OHM +-5% 1/2W	R429		1
532	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R431		1
533	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R432		1
534	#N/A	61C 17216252T	CFR 1.6K OHM +-5% 1/4W	R433		1
535	#N/A	61C 60239252T	CFR 3.9K OHM+-5% 1/6W	R434		1
536	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R435		1
537	#N/A	61C 21022252T	MFR 2.2K OHM +- 1% 1/6W	R436		1
538	E-00004322	61C 60215352T	CFR 15K OHM+-5% 1/6W	R437		1
539	#N/A	61C 17215452T	CFR 150K OHM +-5% 1/4W	R438		1
540	#N/A	61C 60230052T	CFR 30 OHM+-5% 1/6W	R439		1
541	#N/A	61C 20024252T	MFR 2.4KOHM+-1% 1/4W	R440		1
542	#N/A	61C175L82352T	CFR 82K OHM +-5% 1/2W	R441		1
543	#N/A	61C175L10252T	CFR 1K OHM +-5% 1/2W	R442		1
544	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R443		1
545	#N/A	61C 60256252T	CFR 5.6KOHM+-5% 1/6W	R444		1
546	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R447		1
547	E-00003625	95C 90 23	JUMPER	R449		0

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548	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R450		1
549	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R451		1
550	#N/A	61C 60211252T	CFR 1.1K OHM+-5% 1/6W	R452		1
551	#N/A	61C 17215452T	CFR 150K OHM +-5% 1/4W	R453		1
552	#N/A	61C153M271 59	MOFR 270 OHM+-5% 3W	R456		1
553	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R465		1
554	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R466		1
555	#N/A	61C 60256352T	CFR 56K OHM +-5% 1/6W	R471		1
556	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R472		1
557	E-00003625	95C 90 23	JUMPER	R473		0
558	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R474		1
559	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R475		1
560	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R476		1
561	#N/A	61C 21027252T	MFR 2.7K OHM +- 1% 1/6W	R483		1
562	#N/A	61C 21039352T	MFR 39K OHM +- 1% 1/6W	R490		1
563	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R492		1
564	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R493		1
565	#N/A	61C 60210052T	CFR 10 OHM +-5% 1/6W	R494		1
566	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R601		1
567	#N/A	61C 17239252T	CFR 3.9K OHM +-5% 1/4W	R602		1
568	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R603		1
569	#N/A	61C 17243252T	CFR 4.3K OHM +-5% 1/4W	R604		1
570	#N/A	61C175L10052T	CFR 10 OHM +-5% 1/2W	R605		1
571	#N/A	61C 208121 64	120 OHM 1W	R606		1
572	#N/A	61C 208159 64	MOFR 1.5 OHM +-5% 1W	R607		1
573	#N/A	61C152M229 64	MOFR 2.2 OHM +-5% 2W	R608		1
574	#N/A	61C152M221 64	MOFR 220 OHM+-5% 2W	R610		1
575	#N/A	61C175L47952T	CFR 4.7 OHM +-5% 1/2W	R612		1
576	#N/A	61C 17215252T	CFR 1.5K OHM +-5% 1/4W	R613		1
577	#N/A	61C 17213352T	CFR 13K OHM +-5% 1/4W	R616		1
578	#N/A	61C175L22852T	CFR 0.22 OHM +-5% 1/2W	R620		1
579	E-00003625	95C 90 23	JUMPER	R702		0
580	#N/A	61C 17222252T	CFR 2.2KOHM+-5% 1/4W	R703		1
581	#N/A	61A214Y12552T	MGFR 1.2MOHM +-5% 1/4W	R704		1
582	#N/A	61C 17213352T	CFR 13K OHM +-5% 1/4W	R705		1
583	#N/A	61C 60233252T	CFR 3.3K OHM+-5% 1/6W	R706		1
584	#N/A	61C 60230052T	CFR 30 OHM+-5% 1/6W	R707		1
585	#N/A	61C 17251252T	CFR 5.1K OHM +-5% 1/4W	R708		1
586	#N/A	61C 17247152T	CFR 470OHM +-5% 1/4W	R709		1
587	#N/A	61C 60233152T	CFR 330 OHM+-5% 1/6W	R712		1
588	#N/A	61C 60256252T	CFR 5.6KOHM+-5% 1/6W	R713		1
589	#N/A	61C 20043352T	MFR 43KOHM+-1% 1/4W	R715		1
590	#N/A	61C175L22152T	CFR 220 OHM +-5% 1/2W	R721		1
591	#N/A	61C152M101 64	MOFR 100OHM+-5% 2W	R723		1
592	#N/A	61A212Y30452T	MGFR 300K OHM +-5% 1/2W	R725		1
593	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R726		1
594	E-00003625	95C 90 23	JUMPER	R730		0
595	E-00003625	95C 90 23	JUMPER	R734		0
596	#N/A	61C 17251452T	CFR 510K OHM +-5% 1/4W	R735		1
597	#N/A	61C175L10252T	CFR 1K OHM +-5% 1/2W	R738		1
598	#N/A	61C175L20352T	CFR 20K OHM +-5% 1/2W	R740		1
599	#N/A	61C175L15452T	CFR 150KOHM+-5% 1/2W	R741		1
600	#N/A	61C175L10552T	CFR 1M OHM +-5% 1/2W	R746		1
601	#N/A	61C175L15452T	CFR 150KOHM+-5% 1/2W	R747		1
602	#N/A	61C 60213352T	CFR 13K OHM +-5% 1/6W	R748		1
603	#N/A	61C 17291352T	CFR 91KOHM+-5% 1/4W	R749		1
604	#N/A	61C 60213252T	CFR 1.3K OHM +-5% 1/6W	R751		1
605	#N/A	61C175L10152T	CFR 100 OHM +-5% 1/2W	R752		1
606	#N/A	61C 60275052T	CFR 75 OHM+-5% 1/6W	R801		1
607	#N/A	61C 60275052T	CFR 75 OHM+-5% 1/6W	R802		1
608	#N/A	61C 60275052T	CFR 75 OHM+-5% 1/6W	R803		1
609	#N/A	61C 60233052T	CFR 33 OHM +-5% 1/6W	R804		1
610	#N/A	61C 60233052T	CFR 33 OHM +-5% 1/6W	R805		1
611	#N/A	61C 60233052T	CFR 33 OHM +-5% 1/6W	R806		1
612	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R807		1
613	#N/A	61C152M100 64	MOFR 10 OHM+-5% 2W	R808		1
614	#N/A	61C 21010352T	MFR 10K OHM +- 1% 1/6W	R809		1
615	#N/A	61C 21033252T	MFR 3.3K OHM +- 1% 1/6W	R813		1
616	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R814		1

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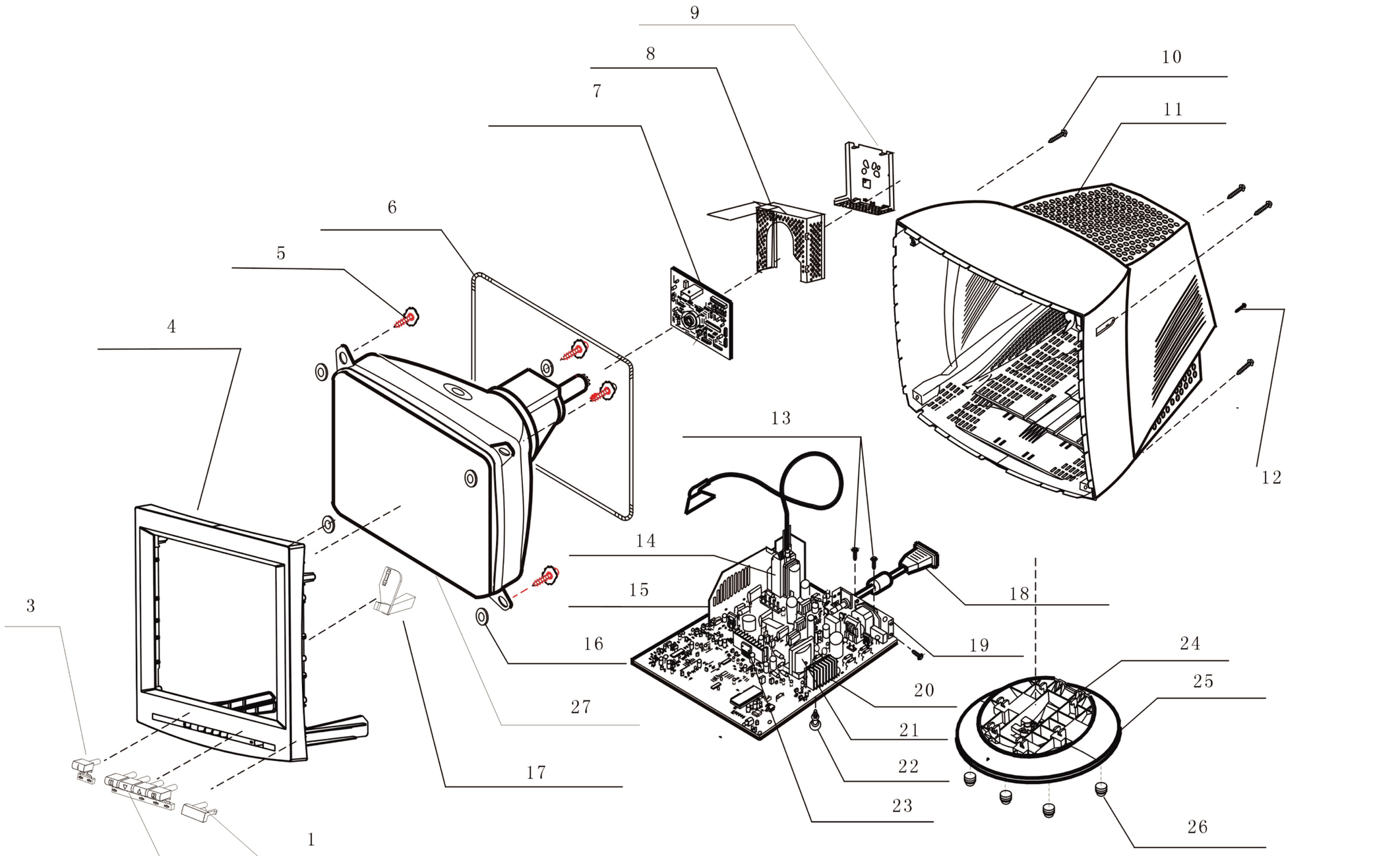
617	#N/A	61C 60210152T	CFR 100 OHM+-5% 1/6W	R815		1
618	#N/A	61C 60282152T	CFR 820 OHM +-5% 1/6W	R818		1
619	#N/A	61C 17282252T	CFR 8.2KOHM+-5% 1/4W	R821		1
620	#N/A	61C 208101 64	MOFR 100OHM+-5% 1W	R822		1
621	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R823		1
622	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R824		1
623	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R825		1
624	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R827		1
625	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R830		1
626	E-00003627	61C153M129 59	MOFR 1.2OHM+-5% 3W	R835		1
627	#N/A	61C 17212152T	CFR 120 OHM +-5% 1/4W	R854		1
628	#N/A	61C 17212152T	CFR 120 OHM +-5% 1/4W	R855		1
629	#N/A	61C 17218152T	CFR 180 OHM +-5% 1/4W	R856		1
630	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R857		1
631	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R858		1
632	#N/A	61C 17222452T	CFR 220KOHM+-5% 1/4W	R859		1
633	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R860		1
634	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R861		1
635	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R862		1
636	#N/A	61C175L47052T	CFR 47 OHM +-5% 1/2W	R872		1
637	#N/A	61C175L47052T	CFR 47 OHM +-5% 1/2W	R873		1
638	#N/A	61C175L47052T	CFR 47 OHM +-5% 1/2W	R874		1
639	#N/A	61C152M101 64	MOFR 100OHM+-5% 2W	R879		1
640	#N/A	61C175L10452T	CFR 100K OHM +-5% 1/2W	R880		1
641	#N/A	61C175L47452T	CFR 470K OHM +-5% 1/2W	R901		1
642	#N/A	61C 60247252T	CFR 4.7K OHM+-5% 1/6W	R902		1
643	#N/A	61C152M104 64	MOFR 100LOHM +-5%2W	R904		1
644	#N/A	61C 60262252T	CFR 6.2K OHM +-5% 1/6W	R905		1
645	#N/A	61C 17210052T	CFR 10OHM+-5% 1/4W	R906		1
646	#N/A	61C 208471 64	MOFR 470 OHM +-5% 1W	R907		1
647	#N/A	61C175L15052T	CFR 15 OHM +-5% 1/2W	R908		1
648	#N/A	61C 17210152T	CFR 100OHM+-5% 1/4W	R909		1
649	#N/A	61C 60291352T	CFR 91K OHM +-5% 1/6W	R910		1
650	E-00003625	95C 90 23	JUMPER	R911		0
651	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R912		1
652	#N/A	61C 60222252T	CFR 2.2K OHM +-5% 1/6W	R913		1
653	#N/A	61C 17218252T	CFR 1.8K OHM +-5% 1/4W	R914		1
654	#N/A	61C 17224252T	CFR 2.4KOHM+-5% 1/4W	R915		1
655	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R920		1
656	#N/A	61C152M339 64	MOFR 3.3 OHM+-5% 2W	R921		1
657	#N/A	61A214Y47452T	MGFR 470K OHM +-5% 1/4W	R923		1
658	#N/A	61A214Y47452T	MGFR 470K OHM +-5% 1/4W	R924		1
659	#N/A	61C175L47352T	CFR 47K OHM +-5% 1/2W	R925		1
660	#N/A	61C153M513 59	MOFR 51K OHM+-5% 3W	R927		1
661	E-R-0405-6779	61A212Y10552T	MGFR 1M OHM+-5% 1/2W	R928		1
662	E-00002857	61C152M228 64	MOFR 0.22 OHM+-5% 2W	R929		1
663	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R930		1
664	#N/A	61C 20010952T	MFR 1OHM+-1% 1/4W	R931		1
665	#N/A	61C 60210252T	CFR 1K OHM+-5% 1/6W	R933		1
666	#N/A	61C 60213252T	CFR 1.3K OHM +-5% 1/6W	R934		1
667	#N/A	61C 17233452T	CFR 330K OHM +-5% 1/4W	R935		1
668	#N/A	61C 17215152T	CFR 150 OHM +-5% 1/4W	R937		1
669	#N/A	61C 17222052T	CFR 22OHM+-5% 1/4W	R938		1
670	#N/A	61C 17220352T	CFR 20KOHM+-5% 1/4W	R939		1
671	#N/A	61C 17139352T	CFR 39K OHM +-2% 1/4W	R940		1
672	#N/A	61C 17215152T	CFR 150 OHM +-5% 1/4W	R941		1
673	#N/A	61C 17268052T	CFR 68 OHM +-5% 1/4W	R942		1
674	#N/A	61C 20010952T	MFR 1OHM+-1% 1/4W	R943		1
675	E-00003625	95C 90 23	JUMPER	R947		0
676	#N/A	61C 60218252T	CFR 1.8K OHM+-5% 1/6W	R950		1
677	#N/A	61C 17222152T	CFR 220OHM+-5% 1/4W	R951		1
678	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R952		1
679	#N/A	61C 17230352T	CFR 30KOHM+-5% 1/4W	R953		1
680	E-00003625	95C 90 23	JUMPER	R955		0
681	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R957		1
682	#N/A	61C 17210252T	CFR 1KOHM +-5% 1/4W	R958		1
683	#N/A	61C 17247352T	CFR 47K OHM +-5% 1/4W	R960		1
684	#N/A	61C 17256052T	CFR 56 OHM +-5% 1/4W	R962		1
685	#N/A	61C 17210052T	CFR 10OHM+-5% 1/4W	R965		1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
686	#N/A	61C 17230152T	CFR 300OHM+-5% 1/4W	R968		1
687	#N/A	61A214Y82352T	MGFR 82K OHM +-5% 1/4W	R969		1
688	#N/A	61C 60268252T	CFR 6.8K OHM+-5% 1/6W	R970		1
689	#N/A	61C 17210452T	CFR100K OHM +-5% 1/4W	R971		1
690	#N/A	61C 60210352T	CFR 10K OHM+-5% 1/6W	R972		1
691	#N/A	61C 60222352T	CFR 22K OHM+-5% 1/6W	R973		1
692	#N/A	61C 17215152T	CFR 150 OHM +-5% 1/4W	R979		1
693	#N/A	61C 17222152T	CFR 220OHM+-5% 1/4W	R980		1
694	#N/A	61C175L10152T	CFR 100 OHM +-5% 1/2W	R981		1
695	#N/A	61C 17210352T	CFR 10KOHM +-5% 1/4W	R982		1
696	#N/A	61C 17236152T	CFR 360 OHM +-5% 1/4W	R985		1
697	#N/A	61C152M471 64	MOFR 470 OHM +-5% 2W	R989		1
698	#N/A	61C152M121 64	MOFR 120 OHM +-5% 2W	R991		1
699	#N/A	77C 260 5 2W	RELAY OSA-SS-212DM5	RY901		1
700	#N/A	62C 10 16 J	SPARK GAP 1KV +500-100V	SG489		1
701	#N/A	95C205T 3006A	Wire Harness	SS1		1
702	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	SW103		1
703	#N/A	77C 602 1 CJ	TACT SWITCH TSVB-2-T-NP	SW104		1
704	#N/A	77C411A 2 CJ	MINI PUSH SWITCH	SW901		1
705	E-T-0408-0526	79C 167125 LS	DRIVER TRANSFORMER	T401		1
706	E-00002863	79A 763 BG 7	FBT	T402		1
707	E-00002862	79C 167126 HA	FOUCS	T403		1
708	E-00004379	9C 211 2	PIN 1.2X15MM	TP401		1
709	#N/A	45C 76 34 RN	PE BAG FOR BASE	V000		0
710	E-R-0405-6800	75A 335204	CFVR 200K OHM +-20%	VR704		1
711	#N/A	75A 335303	HCFVR 30K OHM +-20%	VR902		1
712	E-R-0405-6798	75A 335101	HCFVR 100 OHM +-20%	VR903		1
713	E-00002689	93C 22 43 H	12MHz	X101		1
714	E-00003628	93C 3951652T	TZX5V1B	ZD101		1
715	#N/A	93C 3951352T	HZ6C2-E	ZD103		1
716	E-00003628	93C 3951652T	TZX5V1B	ZD104		1
717	#N/A	93C 3951352T	HZ6C2-E	ZD106		1
718	E-00003628	93C 3951652T	TZX5V1B	ZD107		1
719	#N/A	93C 396V1 V	TZX6V2B	ZD110		1
720	#N/A	93C 3952952T	HZ2B2-E	ZD403		1
721	E-00003628	93C 3951652T	TZX5V1B	ZD410		1
722	E-D-0403-1952	93C 3952252T	TZX20B	ZD420		1
723	E-00003625	95C 90 23	JUMPER	ZD701		0
724	E-00003628	93C 3951652T	TZX5V1B	ZD702		1
725	E-D-0403-0241	93C 3951552T	TZX3V0C	ZD703		1
726	E-00003628	93C 3951652T	TZX5V1B	ZD801		1
727	#N/A	93C 39 6952T	HZ7B2-E	ZD810		1
728	E-D-0403-1952	93C 3952252T	TZX20B	ZD902		1
729	#N/A	93C 3950252T	HZ18-1-E	ZD904		1
730	E-D-0403-1950	93A 3951752T	TZX6V2C	ZD905		1
731	B-MB-0201-0707	CMP773Z1NVNL1	CHASSIS FOR P773Z-1 VSC(E70FSB-5P)			1
732	B-00004654	CMP773Z1NVOL1	CHASSIS FOR P773Z-1 VSC（E70FSB-5E)			1
733	B-00004663	CMP773Z1NVWL	CHASSIS FOR P773Z-1L VS（E70fsb-5EM）			1
734	#N/A	5C600605075S	CRT WASHER			4
735	#N/A	7C 1 5V04	WOODEN PALLET			0
736	#N/A	7C 1 5V05	WOODEN PALLET			0
737	#N/A	11C 112 1 6065	WORE MOUNTS			1
738	#N/A	11C 112500	WIRE MOUNT			1
739	#N/A	11C 115500	FBT CLIP			1
740	HW-00002755	11C6033 1	PCB SUPPORT			2
741	#N/A	19C 403 7	STEEL			1
742	#N/A	23C3182 1	Logo			1
743	#N/A	33C4444 1	LENS			1
744	#N/A	33C4446 FJ A	POWER KNOB			1
745	#N/A	33C4449 FJ 2A	OSD KEY			1
746	#N/A	33C6019 1	CRT SUPPORT			2
747	#N/A	33C6918 Y A	S.W.CAP			1
748	C-00004373	34C 741 QD L	BASE(E70FSB-5P/EM)			1
749	C-00004656	34C 741 QD B	BASE（E70FSB-5E)			
750	PL-00004386	34C 824 QD L	SWIVEL			1
751	#N/A	34C 985BFJ A	FRONT PANEL			1
752	#N/A	40C 58162435A	MANUAL P/N LABEL			1
753	#N/A	40C 581625 2A	PALLET LABEL			0
754	#N/A	40C 581709 1A	CARTON LABEL			1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
755	#N/A	40C 58170918D	PALLET LABEL			0
756	#N/A	40C 70P709 3B	ID LABEL			1
757	#N/A	41C 6870913A	QUICK SET UP GUIDE			1
758	P-00004669	44C67A2709 4A	Carton (E70FSB-5P)			1
759	P-00000865	44C67D3 1	EPS CUSHION（E70FSB-5E/P)			1
760	P-00000866	44C67D3 2				1
761	P-00004660	44C67E7 1	EPS CUSHION（E70fsb-5EM）			1
762	P-00004661	44C67E7 2				1
763	P-00000865	44C67D3 1	EPS CUSHION			1
764	P-00000866	44C67D3 2	EPS CUSHION			1
765	P-00002871	45C 76 28 V3	PE BAG FOR MANUAL			1
766	P-00004385	45C 88 7 RN	Monitor PE BAG			1
767	#N/A	45C 88601	EPE COVER			1
768	#N/A	50C 500500	CABLE TIE			1
769	#N/A	50C 502 2	PLASTIC TIE			2
770	#N/A	50C 502 5	CABLE TIE			1
771	#N/A	51C 6 4	SILICON			9
772	#N/A	52C 1150 C	TAPE			2
773	#N/A	52C 1185	MIDDLE TAPE FOR CARTON			0
774	#N/A	52C 1185 1	BIG TAPE			0
775	#N/A	52C 1186	SMALL TAPE			5
776	#N/A	52C 1211502	AL TAPE			1
777	DC-00004665	70C 747709 1F	CD MANUAL(E70FSB-5P/EM)			1
778	#N/A	70C 747709 1E	CD MANUAL（E70FSB-5E)			1
779	#N/A	85C6020500	GROUNDED PLATE			2
780	#N/A	85C6027 1	Shield Case			1
781	#N/A	85C6028500	SHIELD CASE			1
782	#N/A	95C205R 3012B	COPPER BRAID			1
783	HW-00004197	B1C1035 10128	SCREW 3.5X10			1
784	HW-00002758	D1C1140 7128	SCREW 4X7(FOR AC)			1
785	HW-00004198	Q1C 340 16128	SCREW			4
786	E-00004666	750A1697504JAG	DEGAUSSING COIL			1
787	#N/A	W33C4445 FJ A	KEY PAD			1
788	#N/A	AMP773Z1NVW	MAIN BOARD P773Z-1VSC			1
789	B-VB-0202-0304	CRP773Z1NVW	CRT BOARD P773Z-1VSC			1
790	#N/A	15C5640 1 A	B GND LUG			1
791	#N/A	40C 581624 2B	CHASSIS LABEL			1
792	M-MS-0808-7412	55A 1 4	SOLDER BAR			0
793	#N/A	55A 100 2	SOLDER BAR			1
794	#N/A	71C 55 2 A	A FERRITE BEAD 3*5*1.5			2
795	#N/A	71C 100 8	FERRITE CORE 12*25*15			1
796	HW-00002758	D1C1140 7128	SCREW 4X7(FOR AC)			1
797	HW-00004380	M1C1140 6128	SCREW			1
798	#N/A	705A761PC8702V	AC SOCKET			1
799	#N/A	705A763XC56 5A	X101 ASS'Y			1
800	#N/A	705A763XC57 1A	Q911 ASS'Y			1
801	#N/A	705A763XC57 2A	Q403/Q406/D408/HV1 ASS'			1
802	#N/A	705A763XC57 3A	Q901 ASS'Y			1
803	#N/A	705A763ZC57 6A	Q428 ASS'Y			1
804	#N/A	705A763ZC61 01	NR901 ASS'Y			1
805	#N/A	705A763ZC8701A	AC ASS'Y			1
806	#N/A	705A773ZC5602P	IC601 ASS'Y			1
807	#N/A	705A773ZC5707A	Q431 ASS'Y			1
808	#N/A	705A773ZC9301V	D919 ASS'Y			1
809	#N/A	6C 31500	EYELET			4
810	#N/A	6C 31501	BRASS			3
811	#N/A	6C 31502	BRASS			8
812	#N/A	715C1008 4 1	CMPC			1
813	PL-00002759	6C 31 4	BRASS			0
814	E-00003625	95C 90 23	JUMPER			6
815	#N/A	ARP773Z1NVW	CRT BOARD P773Z-1VSC			1
816	#N/A	40C 45762412B	LABEL			1
817	E-00002860	87C3504 ZW	CRT COCKET(QQ FOCUS)			1
818	#N/A	96C 29 8	H,S,TUBE			5
819	#N/A	705A773ZR5603V	IC802 ASS'Y			1
820	PL-00002759	6C 31 4	BRASS			3
821	#N/A	715C1016 1 6	CRPC			1
822	#N/A	2C6003 1	SCREW NUT			1
823	#N/A	90C6026 7	HEAT SINK			1

Item	ViewSonic P/N	Ref. P/N	Description	Location	Universal number#	Q'ty
824	#N/A	M1C1730 8128	SCREW M3x8			1
825	M-00002753	87C 501 6	AC SOCKET			1
826	#N/A	32C3028 8	MICA			1
827	#N/A	90C 315 1	HEAT SINK			1
828	#N/A	M1C1730 8128	SCREW M3x8			1
829	#N/A	5C 71 1	TRANSISTOR HOUSING			1
830	#N/A	90C6055500	HEAT SINK			1
831	#N/A	M1C1030 6128	SCREW			1
832	#N/A	M1C1130 8128	SCREW 3.0X8			1
833	#N/A	M1C1730 10128	SCREW M3x10			2
834	#N/A	M1C1730 12128	SCREW			1
835	#N/A	90C 339504 PA	HEAT SINK			1
836	#N/A	M1C1730 10128	SCREW M3x10			1
837	#N/A	90C6118 1	HEAT SINK			1
838	#N/A	M1C1730 6128	SCREW M3x6			1
839	#N/A	9C 203 9	PIN			1
840	HW-00004381	15C5659503	REAR BRACKET			1
841	#N/A	B1C1140 6128	SCREW			1
842	#N/A	32C3028 8	MICA			1
843	#N/A	90C 365506 A	HEAT SINK			1
844	#N/A	M1C1730 10128	SCREW M3x10			1
845	#N/A	90C6118 1	HEAT SINK			1
846	#N/A	M1C1730 6128	SCREW M3x6			1
847	#N/A	90C 360502 C	HEAT SINK			1
848	#N/A	90C 360502 C	HEAT SINK	90C 360502 C		1
849	E-00002864	80AS763 1NFH	Main Transformer	T901		1
850	E-00004667	73C 147538 HB	LINEARITY COIL	L401		1
851	A-PC-0106-0292	89A404A18N YH	POWER CORD（E70FSB-5E)	E089A		1
852	A-00004662	89C404A 18N LS	POWER CORD （E70fsb-5EM）	E089A		1

8. Exploded Diagram And Spare Parts List



ViewSonic Corporation		
Model	E70f-5 / E70fB-5 / E70fSB-5	
Title		
Date		Rev:

EXPLODED PARTS LIST (E70f-5)

ViewSonic Model Number: VCDTS22355-5M

Rev: 1a

Item	ViewSonic P/N	Ref. P/N	Description	Q'ty
1	#N/A	33C4446 -F0- A	Power KNOB	1 PCS
2	#N/A	W33C4445 -F0 -A	Key Pad	1PCS
3	#N/A	33C4449 -F0 -2A	OSD KEY	1PCS
4	C-00004586	34C 985-BF0 - A	Front Panel	1 PCS
5	#N/A	1C 503-503- 47	Screw	4 PCS
6	E-00004666	750A1697-504-JAG	DEGAUSSING COIL	1 PCS
7	#N/A	715C1016 - 1 - 6	VIDEO BOARD	1 PCS
8	#N/A	85C6027 - 1	CRT BOARD SHIELD	1 PCS
9	#N/A	85C6028-500	CRT BOARD SHIELD	1 PCS
10	HW-00004198	Q1C 340 –16-128	SCREW M4X16	4 PCS
11	C-00004588	34C 739 -F0 -1A	BACK COVER	1 PCS
12	HW-00004197	B1C1035-10-128	SCREW M3.5X10	1 PCS
13	#N/A	M1C1130- 8-128	SCREW M3X8	2 PCS
14	E-00002863	79A 763 -BG - 7	FBT（T402）	1 PCS
15	#N/A	90C6055-500	HEAT SINK (Q403/Q406/D408)	1 PCS
16	#N/A	5C6006-050-75S	RUBBER WASHER	4 PCS
17	#N/A	33C4444 - 1	POWER LENS	1 PCS
18	CB-00004589	89C174L-8EC-BB2	SIGNAL CABLE ASS' Y	1 PCS
19	M-00002753	87C 501 - 6	AC INLET	1 PCS
20	#N/A	90C 339-504- PA	HEAT SINK	1 PCS
21	E-00002864	80AS763 – 1-NFH	T901	1 PCS
22	HW-00002755	11C6033 - 1	PCB SUPPORT	2 PCS
23	#N/A	90C 365-506 - A	HEAT SINK(IC601)	1 PCS
24	#N/A	34C 824- F0 - L	SWIVEL	1 PCS
25	#N/A	34C 741 -F0 - L	BASE	1 PCS
26	PL-00002752	12C 385 - 1	RUBBER FOOT	4 PCS
27	E-00004668	750A5C15-EAV	17"CRT	1 PCS

EXPLODED PARTS LIST (E70fB-5M)

ViewSonic Model Number: VCDTS22355-5M

Rev: 1a

Serial No. Prefix: 26F

Item	ViewSonic P/N	Ref. P/N	Description	Q'ty
1	#N/A	33C4446 -E7 - A	Power KNOB	1
2	#N/A	W33C4445- E7 - A	Key Pad	1
3	#N/A	33C4449 -E7 -2A	OSD KEY	1
4	C-00004671	34C 985-EE7 - A	Front Panel	1
5	#N/A	1C 503-503- 47	Screw	4
6	E-00004666	750A1697-504-JAG	DEGAUSSING COIL	1
7	#N/A	715C1016 - 1 - 6	VIDEO BOARD	1
8	#N/A	85C6027 - 1	CRT BOARD SHIELD	1
9	#N/A	85C6028-500	CRT BOARD SHIELD	1
10	HW-00004198	Q1C 340 –16-128	SCREW M4X16	4
11	C-00004670	34C 739 -E7 -1A	BACK COVER	1
12	HW-00004197	B1C1035- 10-128	SCREW M3.5X10	1
13	#N/A	M1C1130 – 8-128	SCREW M3X8	2
14	E-00002863	79A 763 -BG - 7	FBT（T402）	1
15	#N/A	90C6055-500	HEAT SINK （Q403/Q406/D408）	1
16	#N/A	5C6006-050-75S	RUBBER WASHER	4
17	#N/A	33C4444 - 1	POWER LENS	1
18	CB-00004337	89C174B-8EC-LB2	SIGNAL CABLE ASS' Y	1
19	M-00002753	87C 501 - 6	AC INLET	1
20	#N/A	90C 339-504- PA	HEAT SINK	1
21	E-00002864	80AS763 – 1-NFH	T901	1
22	HW-00002755	11C6033 - 1	PCB SUPPORT	2
23	#N/A	90C 365-506 - A	HEAT SINK(IC601)	1
24	#N/A	34C 824- QE- L	SWIVEL	1
25	C-00002683	34C 741- QE - L	BASE	1
26	PL-00002752	12C 385 - 1	RUBBER FOOT	4
27	E-00004668	750A5C15-EAV	17"CRT	1

EXPLODED PARTS LIST (E70fSB-5E)

ViewSonic Model Number: VCDTS22355-5E

Rev: 1a

Serial No. Prefix: PJ8

Item	ViewSonic P/N	Ref. P/N	Description	Q'ty
1	#N/A	33C4446-FJ- T	Power KNOB	1 PCS
2	#N/A	W33C4445- FJ -T	Key Pad	1PCS
3	#N/A	33C4449 FJ- 2T	OSD KEY	1PCS
4	C-00004553	34C 985-BFJ- T	Front Panel	1 PCS
5	#N/A	1C 503-503- 47	Screw	4 PCS
6	E-00004666	750A1697-504-JAG	DEGAUSSING COIL	1 PCS
7	#N/A	715C1016 - 1 - 6	VIDEO BOARD	1 PCS
8	#N/A	85C6027 - 1	CRT BOARD SHIELD	1 PCS
9	#N/A	85C6028-500	CRT BOARD SHIELD	1 PCS
10	HW-00004198	Q1C 340 16-128	SCREW M4X16	4 PCS
11	C-00004655	34C 739- FK- 1T	BACK COVER	1 PCS
12	HW-00004197	B1C1035- 10-128	SCREW M3.5X10	1 PCS
13	#N/A	M1C1130- 8-128	SCREW M3X8	2 PCS
14	E-00002863	79A 763 -BG - 7	FBT（T402）	1 PCS
15	#N/A	90C6055-500	HEAT SINK （Q403/Q406/D408）	1 PCS
16	#N/A	5C6006-050-75S	RUBBER WASHER	4 PCS
17	#N/A	33C4444 - 1	POWER LENS	1 PCS
18	CB-00004337	89C174B-8EC-LB2	SIGNAL CABLE ASS' Y	1 PCS
19	M-00002753	87C 501 - 6	AC INLET	1 PCS
20	#N/A	90C 339-504- PA	HEAT SINK	1 PCS
21	E-00002864	80AS763 1-NFH	T901	1 PCS
22	HW-00002755	11C6033 - 1	PCB SUPPORT	2 PCS
23	#N/A	90C 365-506 - A	HEAT SINK(IC601)	1 PCS
24	#N/A	34C 824 QD B	SWIVEL	1 PCS
25	C-00004656	34C 741- QD - B	BASE	1 PCS
26	PL-00002752	12C 385 - 1	RUBBER FOOT	4 PCS
27	E-00004668	750A5C15-EAV	17"CRT	1 PCS

EXPLODED PARTS LIST (E70fSB-5EM/P)

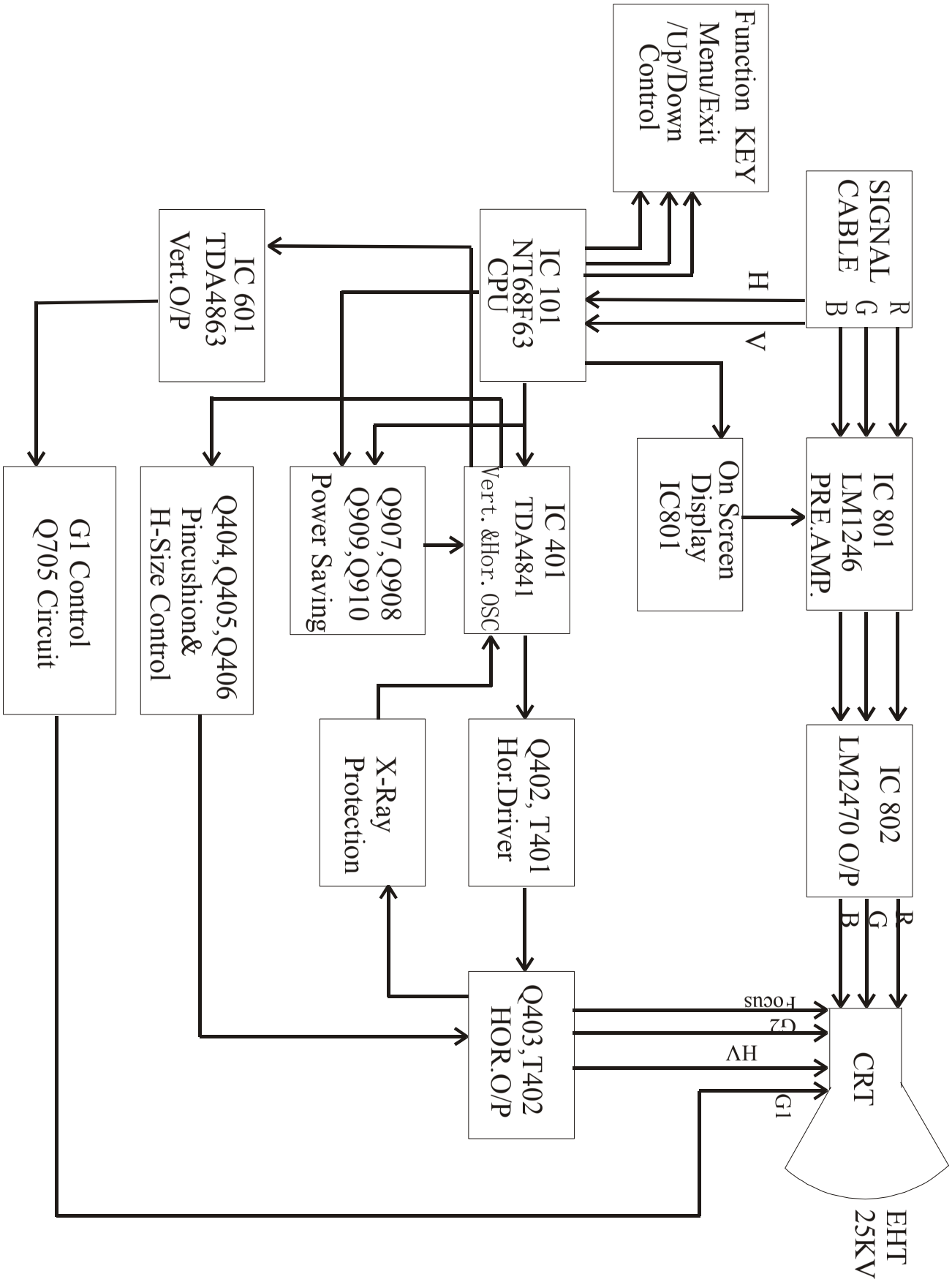
ViewSonic Model Number: VCDTS22355-5EM / P

Rev: 1a

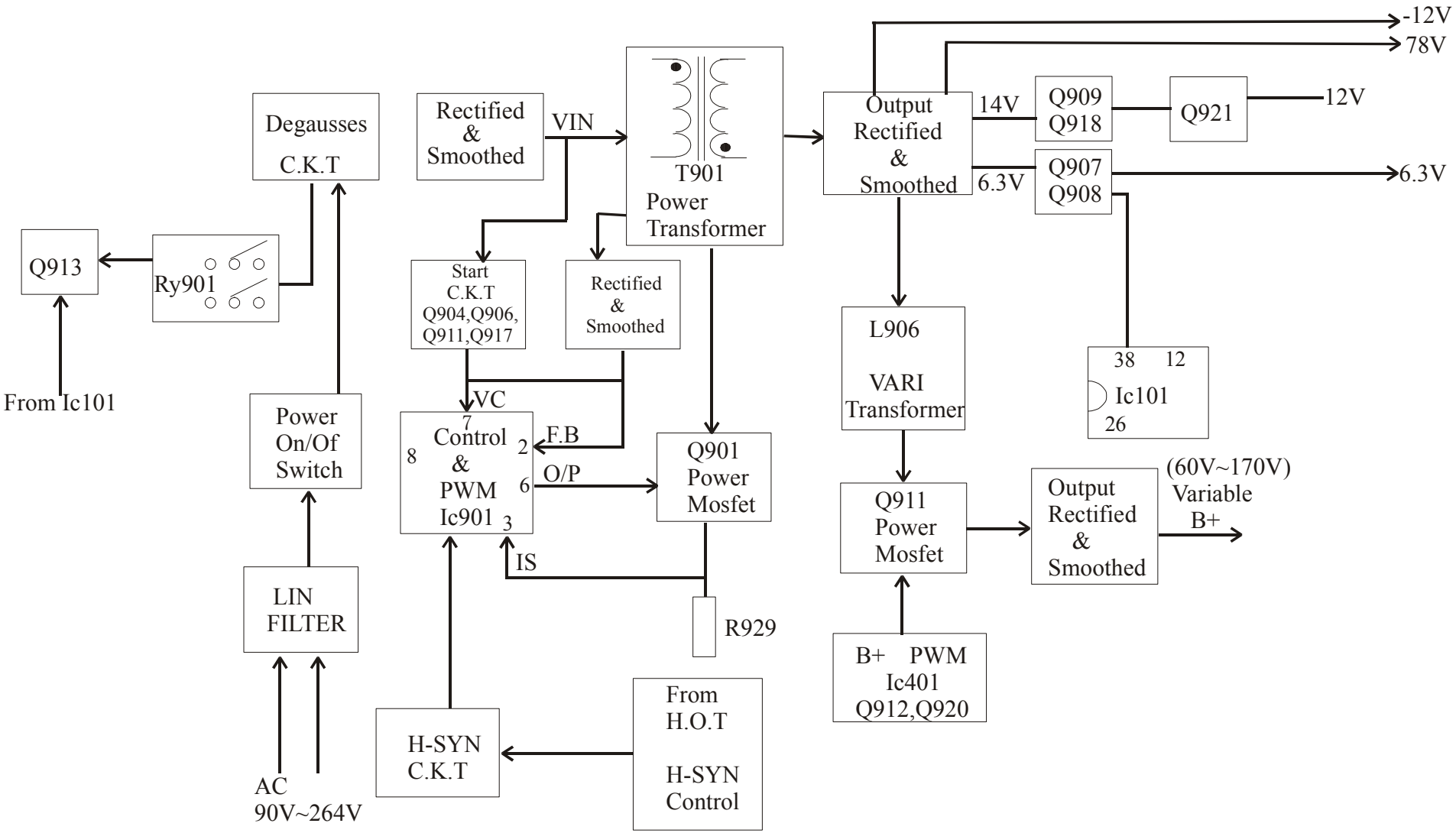
Serial No. Prefix: PU9 / PU0

Item	ViewSonic P/N	Ref. P/N	Description	Q'ty
1	#N/A	33C4446- FJ - A	Power KNOB	1 PCS
2	#N/A	W33C4445 -FJ - A	Key Pad	1PCS
3	#N/A	33C4449- FJ -2A	OSD KEY	1PCS
4	#N/A	34C 985-BFJ - A	Front Panel	1 PCS
5	#N/A	1C 503-503- 47	Screw	4 PCS
6	E-00004666	750A1697-504-JAG	DEGAUSSING COIL	1 PCS
7	#N/A	715C1016 - 1 - 6	VIDEO BOARD	1 PCS
8	#N/A	85C6027 - 1	CRT BOARD SHIELD	1 PCS
9	#N/A	85C6028-500	CRT BOARD SHIELD	1 PCS
10	HW-00002749	Q1C 340 –16- 47	SCREW M4X16	4 PCS
11	#N/A	34C 739 FK 1A	BACK COVER	1 PCS
12	HW-00002750	B1C1035 –10- 47	SCREW M3.5X10	1 PCS
13	#N/A	M1C1130 – 8-128	SCREW M3X8	2 PCS
14	E-00002863	79A 763 -BG - 7	FBT（T402）	1 PCS
15	#N/A	90C6055-500	HEAT SINK （Q403/Q406/D408）	1 PCS
16	#N/A	5C600605075S	RUBBER WASHER	4 PCS
17	#N/A	33C4444 - 1	POWER LENS	1 PCS
18	A-VC-0101-0387	89C174B8ECBB2	SIGNAL CABLE ASS' Y	1 PCS
19	M-00002753	87C 501 - 6	AC INLET	1 PCS
20	#N/A	90C 339-504- PA	HEAT SINK	1 PCS
21	E-00002864	80AS763 – 1-NFH	T901	1 PCS
22	HW-00002755	11C6033 - 1	PCB SUPPORT	2 PCS
23	#N/A	90C 365-506 - A	HEAT SINK(IC601)	1 PCS
24	PL-00004386	34C 824 QD L	SWIVEL	1 PCS
25	C-00004373	34C 741 QD L	BASE	1 PCS
26	PL-00002752	12C 385 - 1	RUBBER FOOT	4 PCS
27	E-00004668	750A5C15EAV	17"CRT	1 PCS

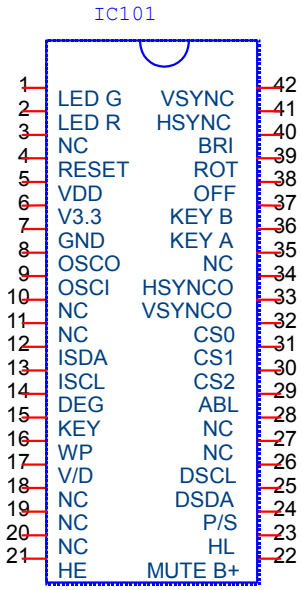
9. Block Diagram



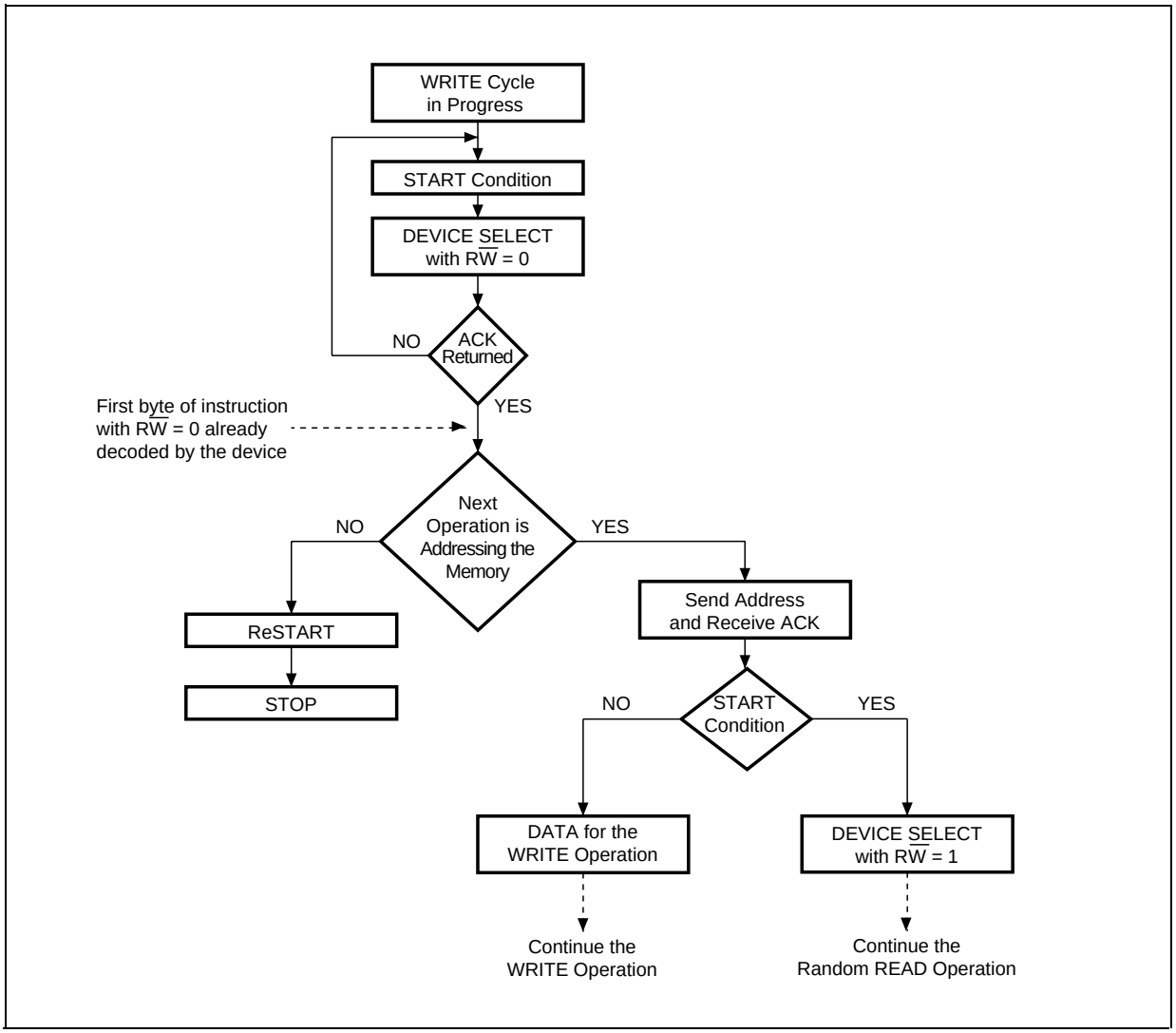
BLOCK DIAGRAM (SMPS)



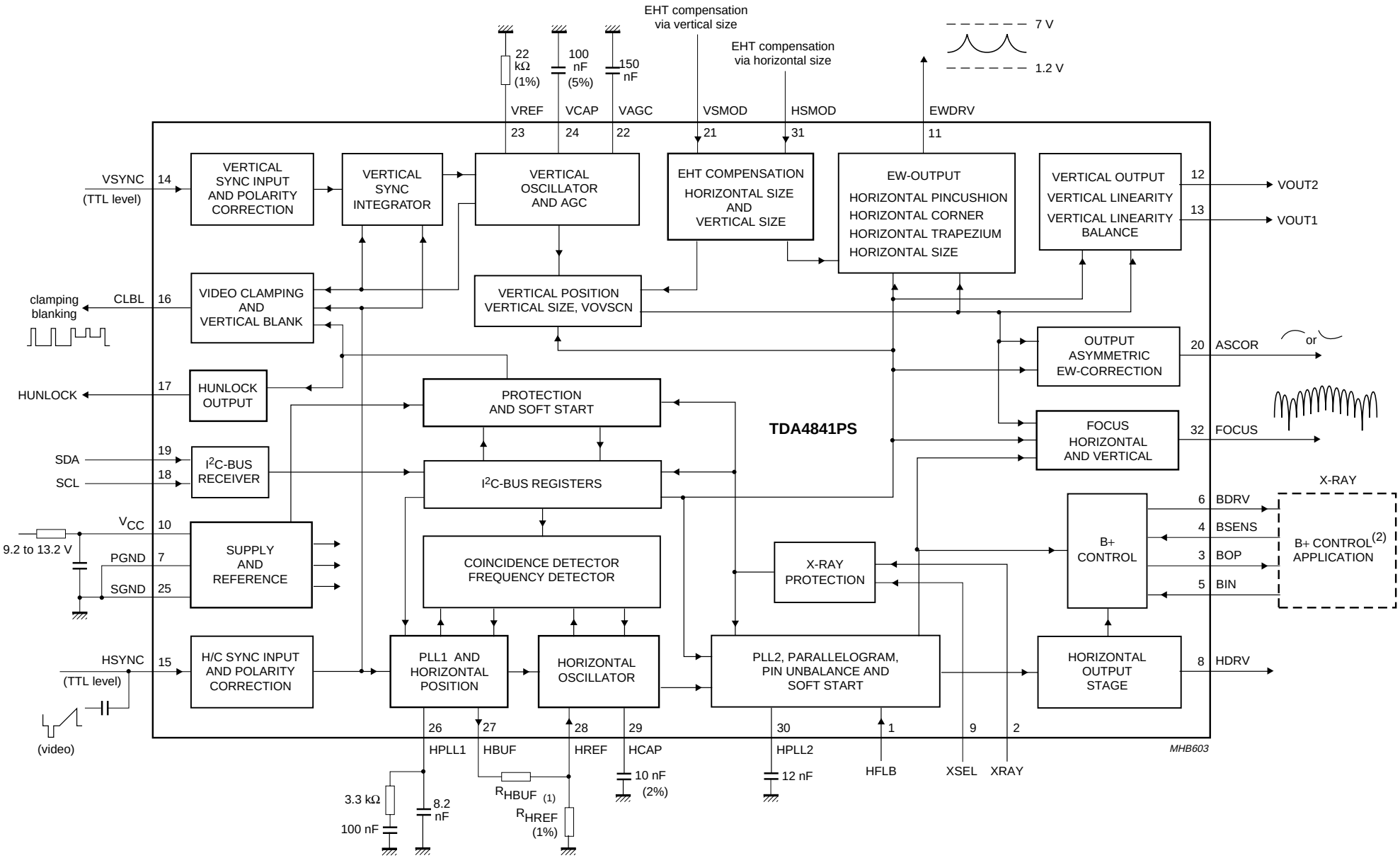
IC BLOCK DIAGRAM



IC102 M24C08-WBN6



IC401 Block diagram and application circuit.



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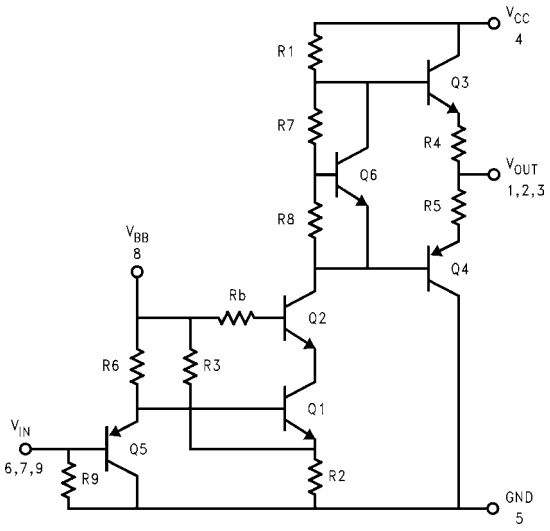
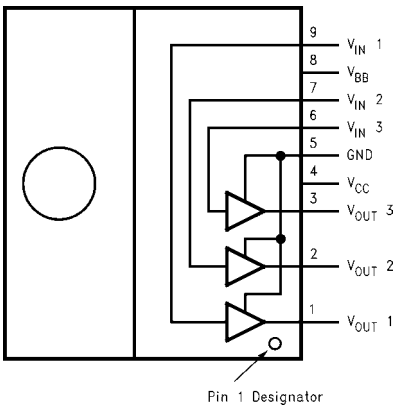
IC802 LM2470TA

Schematic Diagram



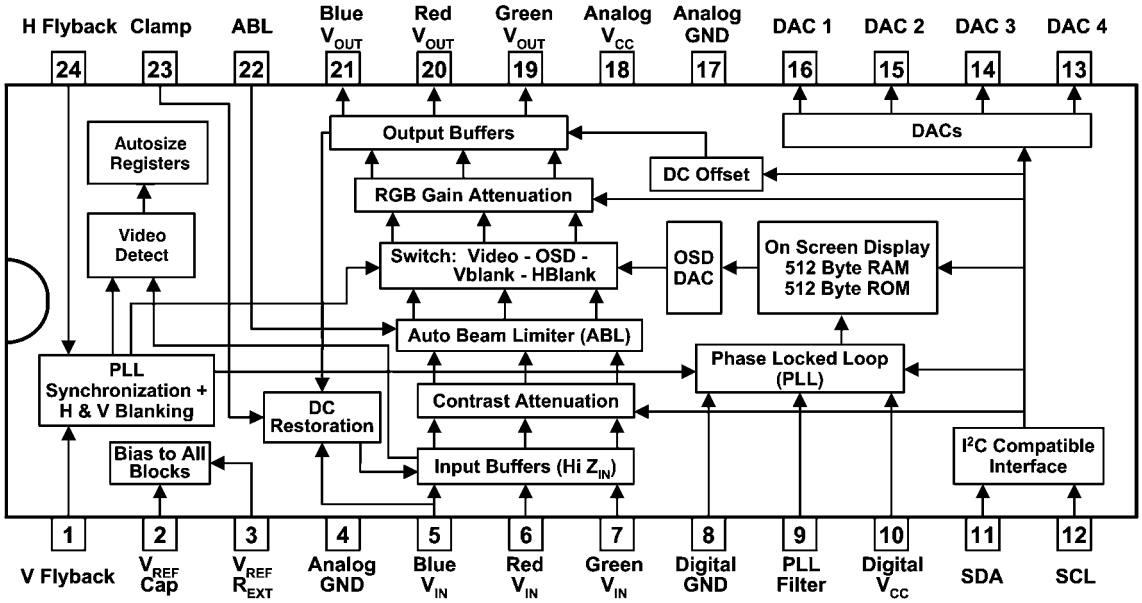
Connection Diagram



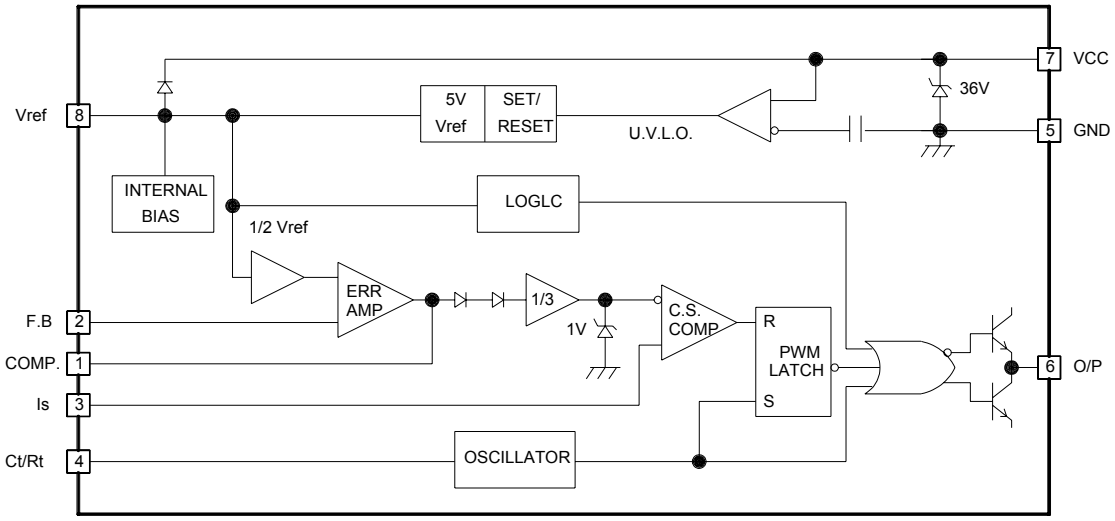
Note: Tab is at GND.

FIGURE 2. Top View
LM2470

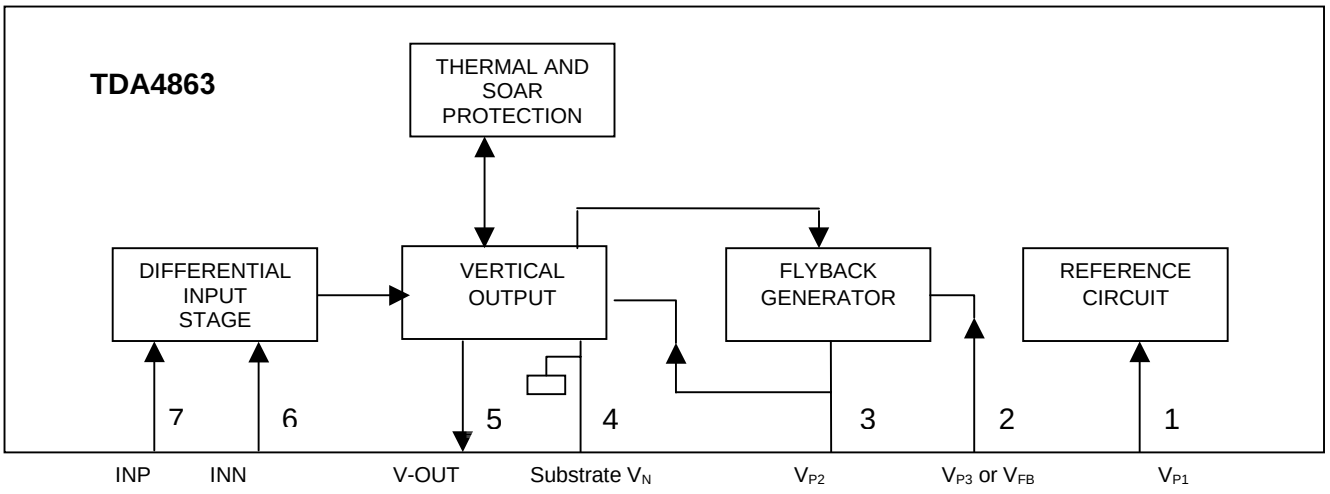
IC801 LM1246 Block Diagram



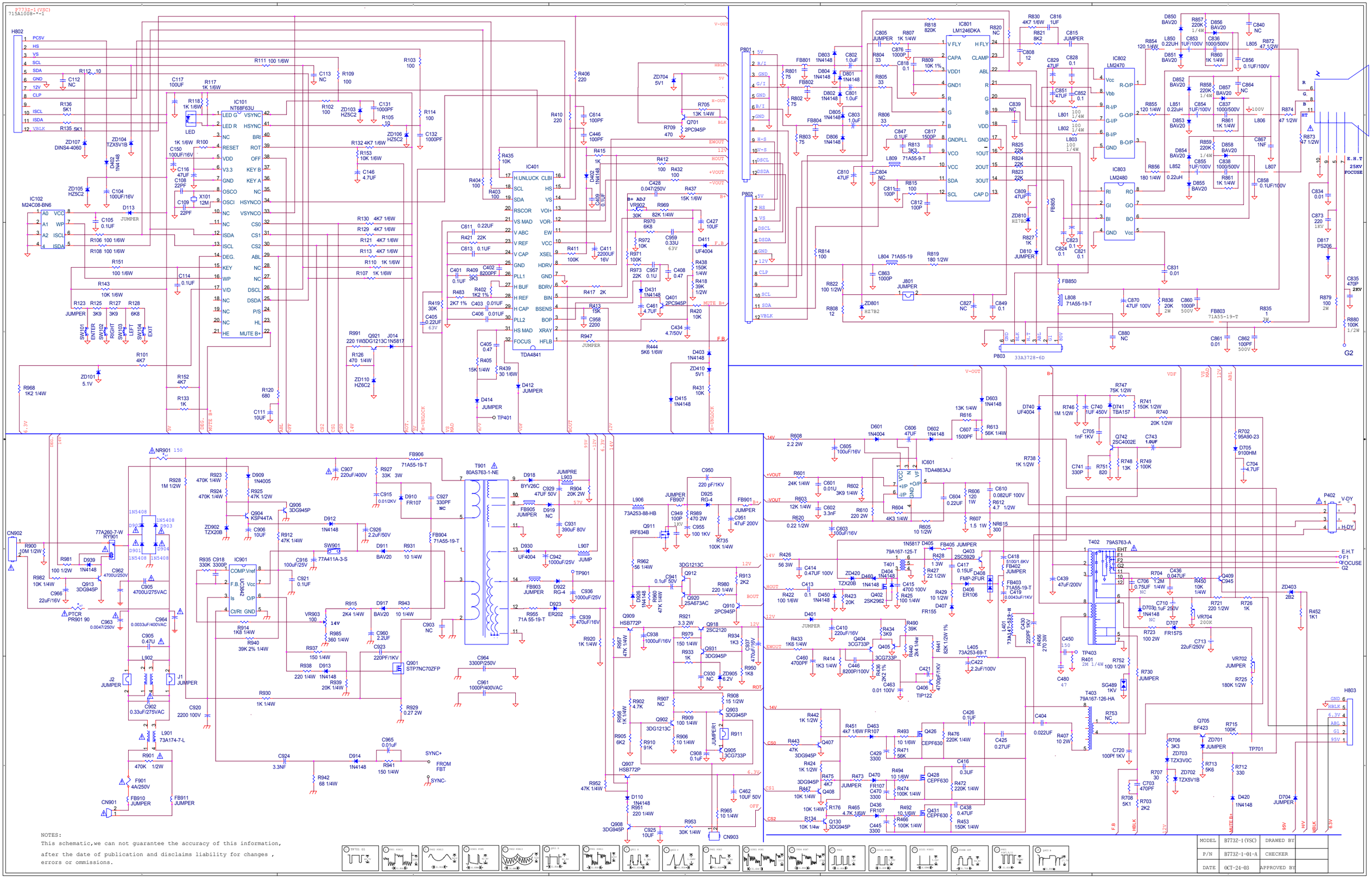
IC901 3842



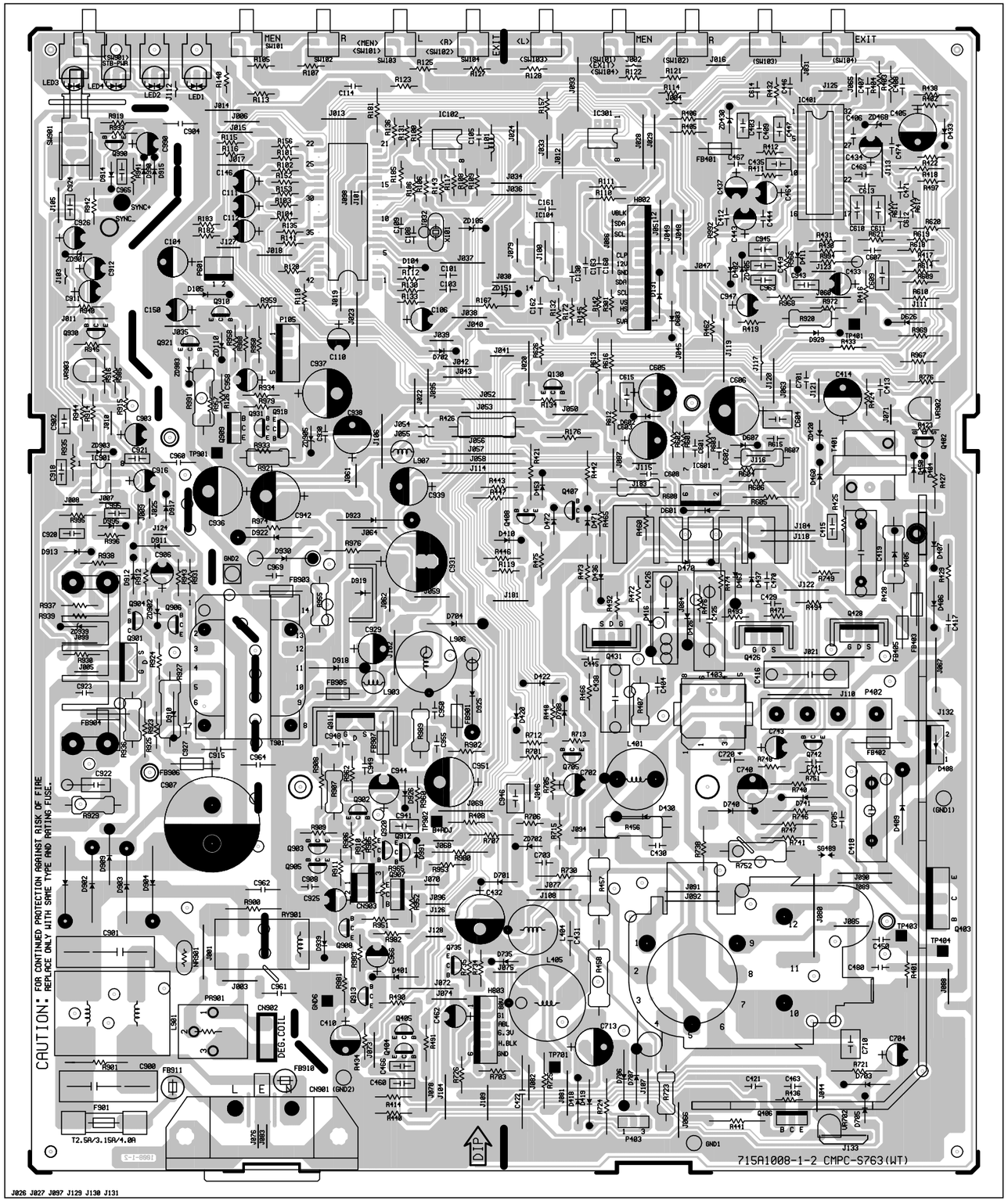
IC601 TDA4863A



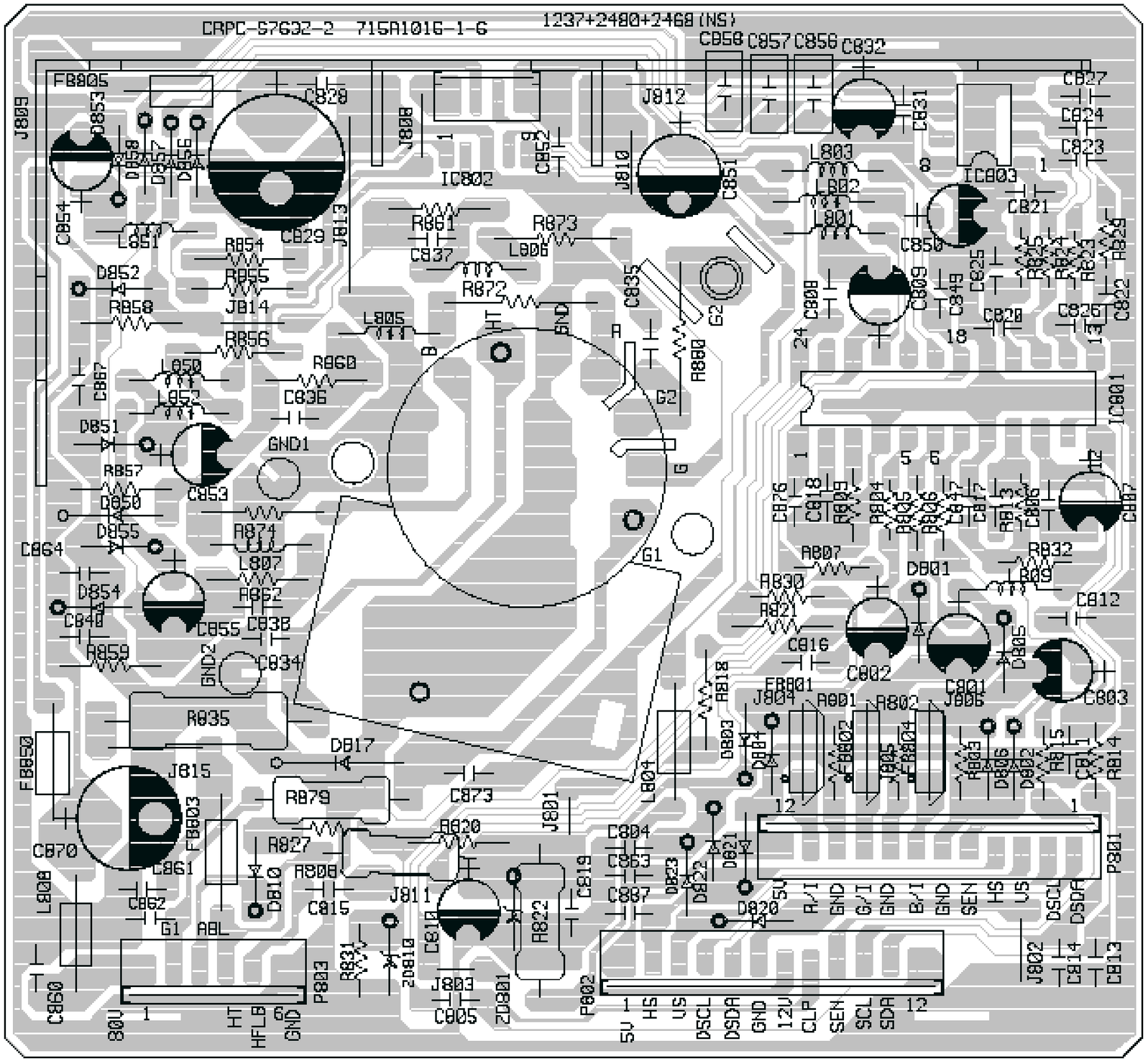
10. Schematic Diagrams



11. PCB Layout Diagrams


CAUTION: FOR CONTINUED PROTECTION AGAINST RISK OF FIRE
REPLACE ONLY WITH SAME TYPE AND RATING FUSE.
715A1008-1-2 CMPC-S763(WT)
DEG.COIL
DIP

Video Board Layout



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Thank you in advance for your feedback on our Service Manual, which allows continuous improvement of our products. We would appreciate your completion of the Assessment Matrix below, for return to ViewSonic Corporation.

Assessment

A. What do you think about the content of **this** Service Manual?

Unit	*Excellent*	*Good*	*Fair*	*Bad*
1. Precautions and Safety Notices				
2. Specification				
3. Front Panel Function Control Description				
4. Circuit Description				
5. Adjustment Procedure				
6. Troubleshooting Flow Chart				
7. Recommended Spare Parts List				
8. Exploded Diagram and Exploded Parts List				
9. Block Diagrams				
10. Schematic Diagrams				
11.PCB Layout Diagrams				

B. Are you satisfied with **this** Service Manual?

Item	*Excellent*	*Good*	*Fair*	*Bad*
1. Service Manual Content				
2. Service Manual Layout				
3. The form and listing				

C. Do you have any other opinions or suggestions regarding **this** service manual?

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